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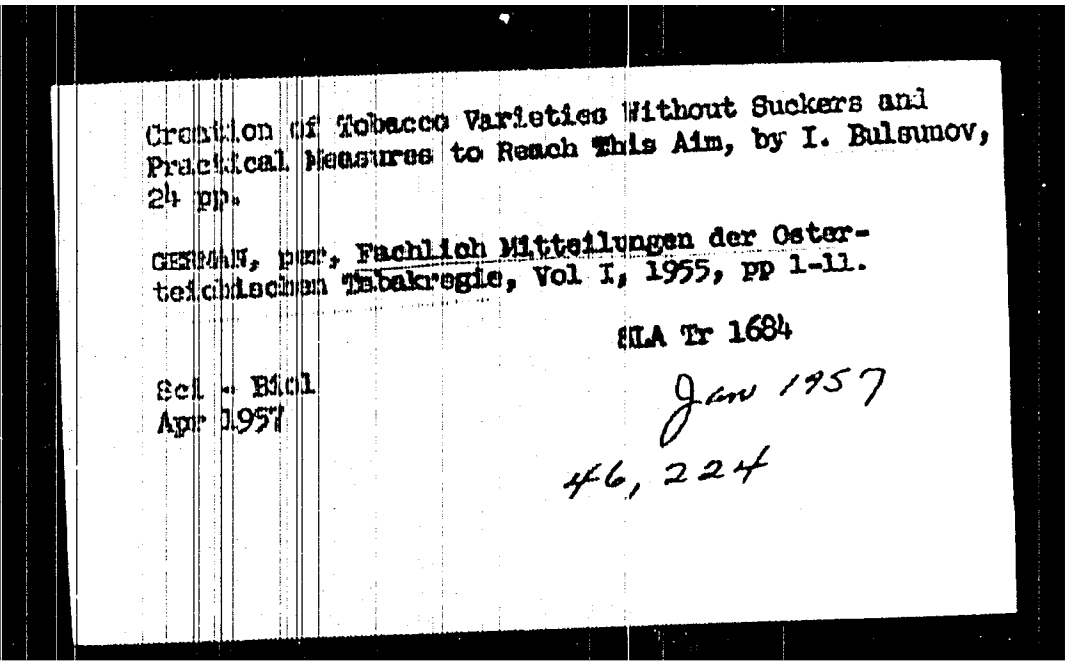

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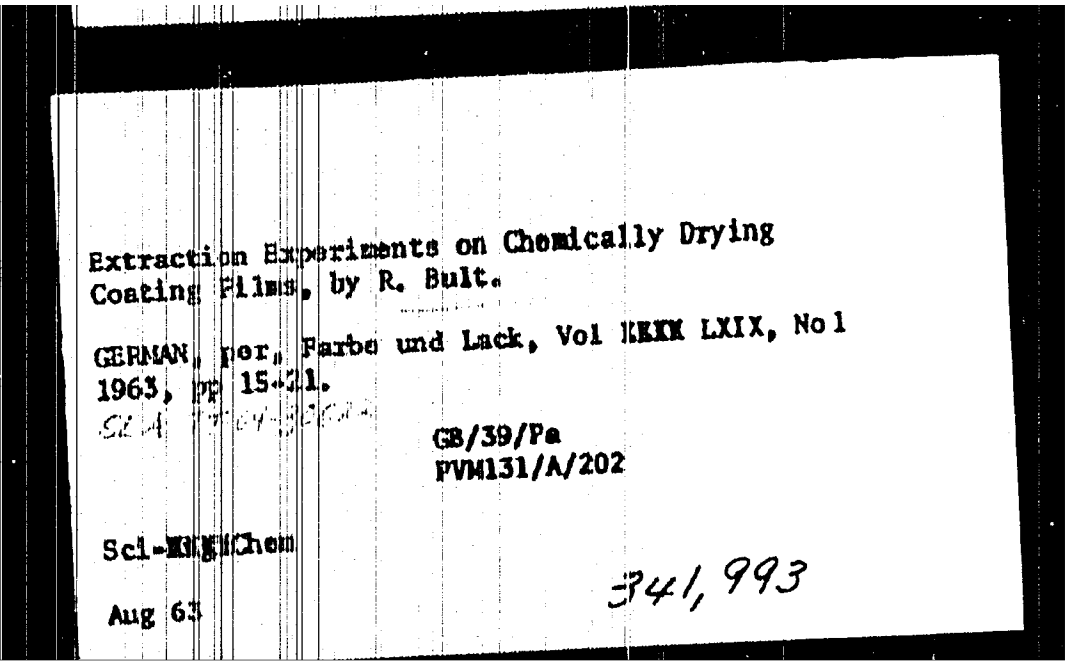

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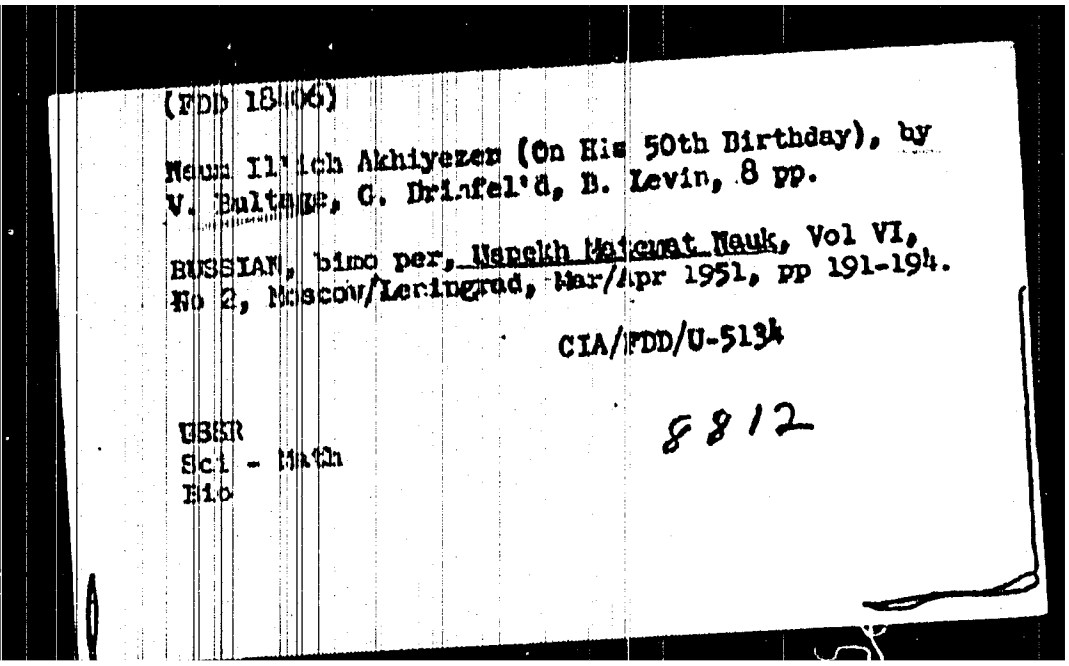

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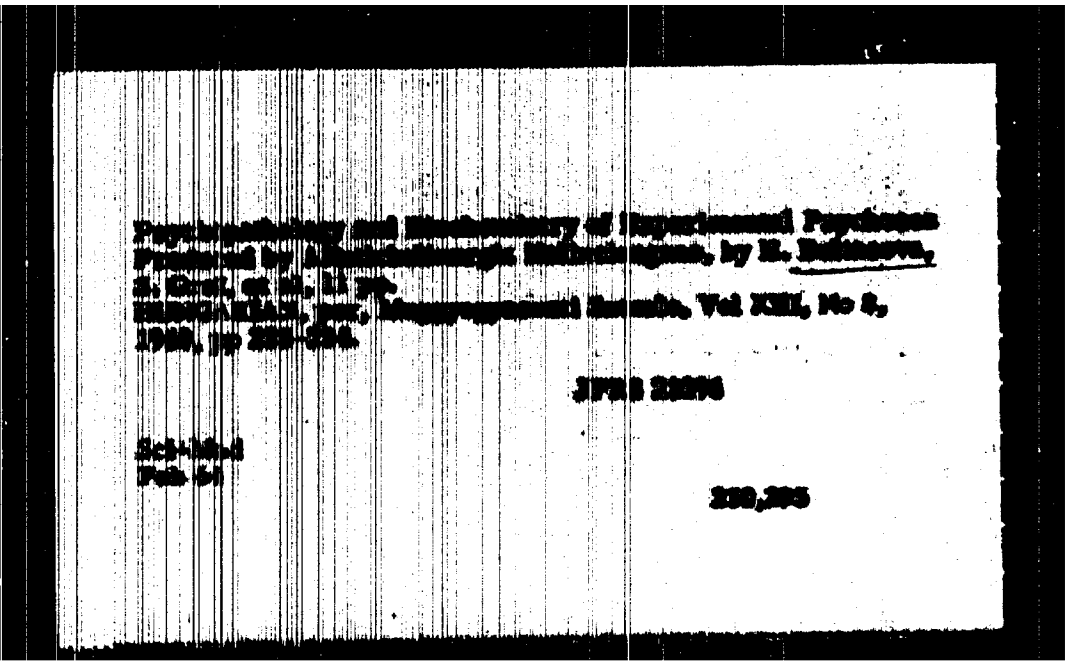

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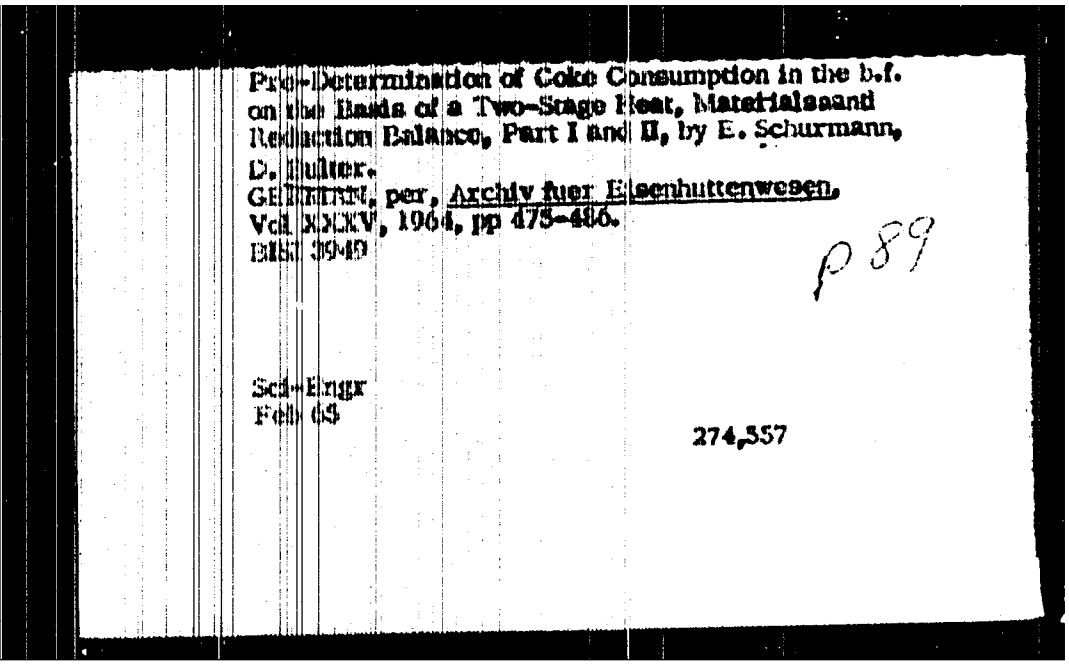

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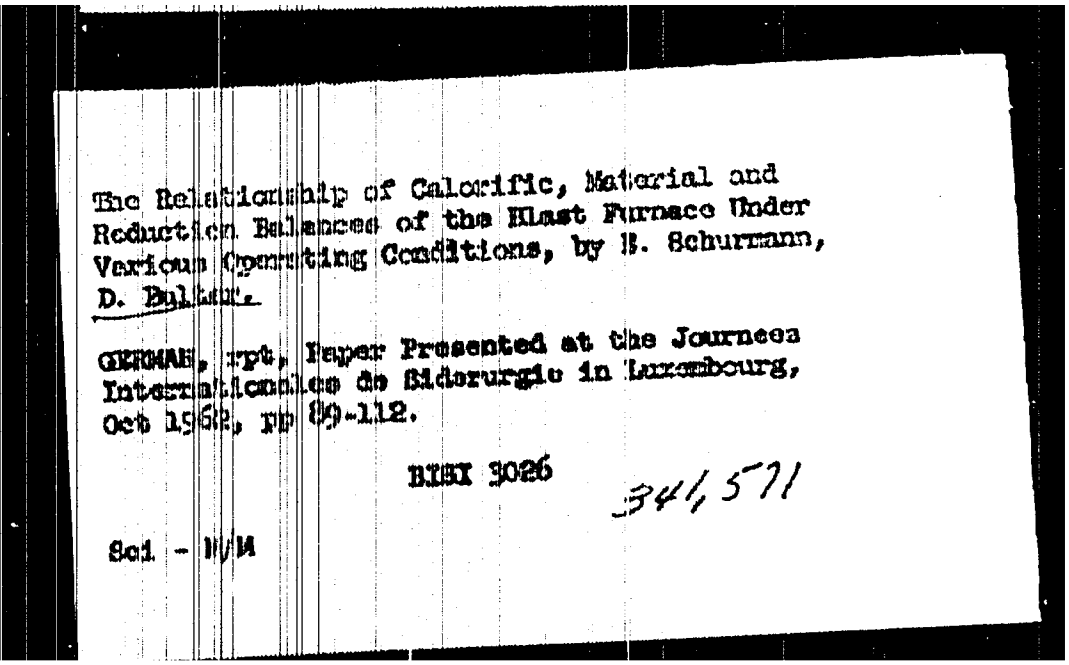

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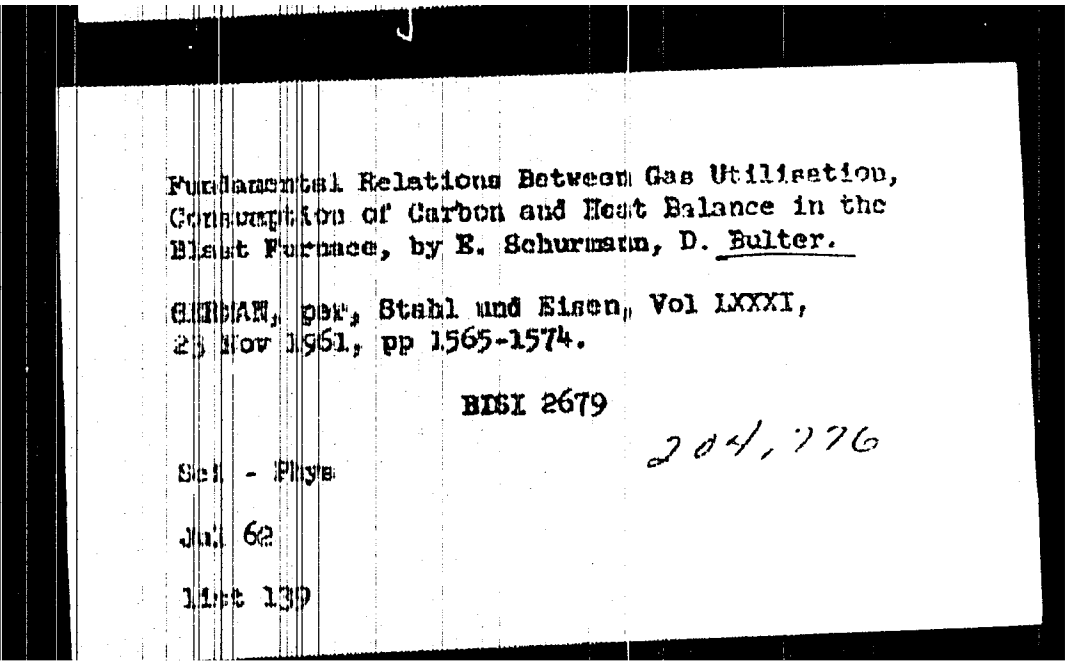

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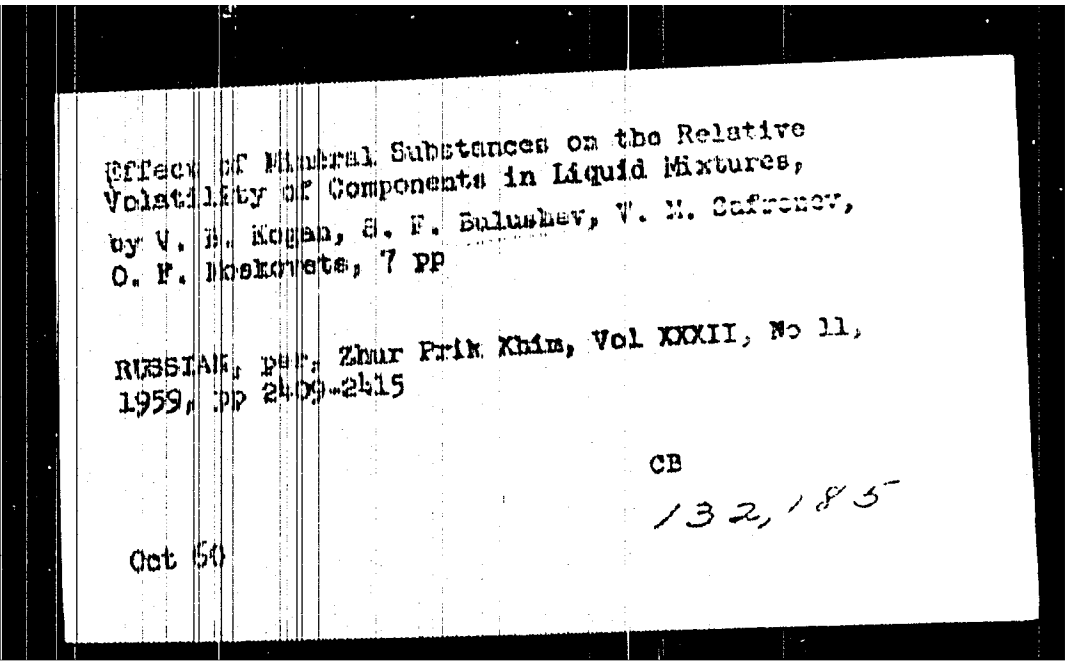

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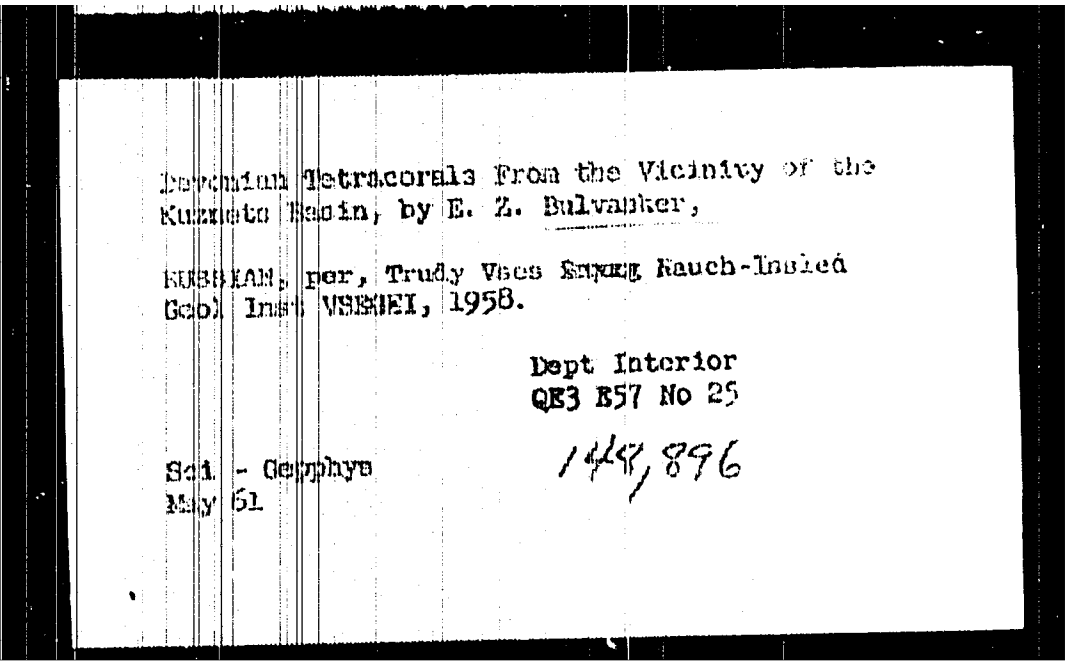

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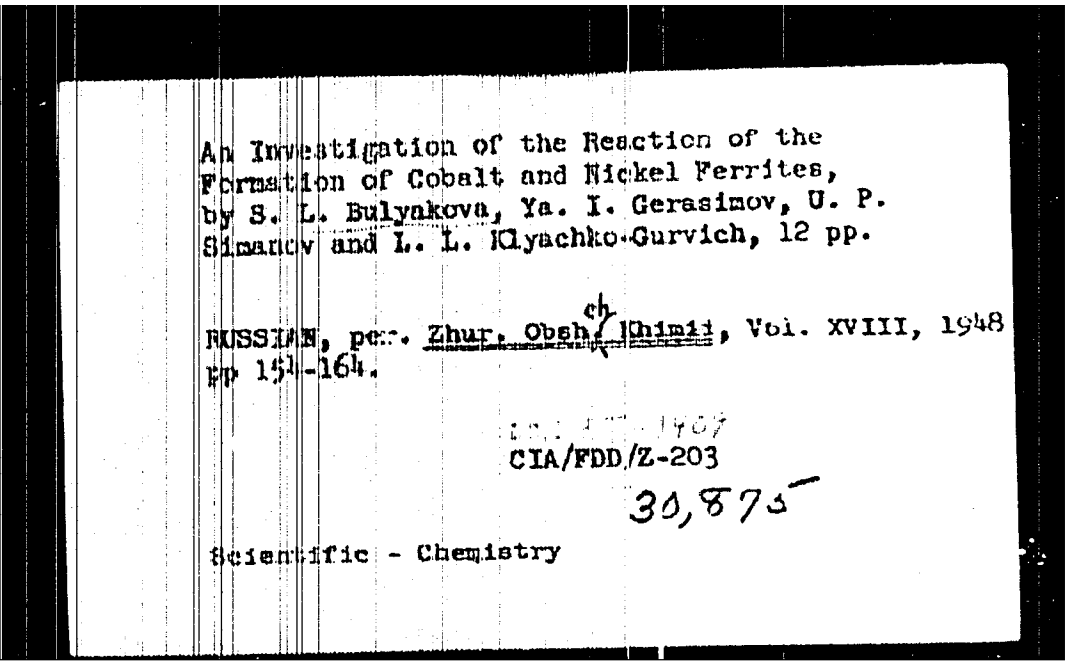

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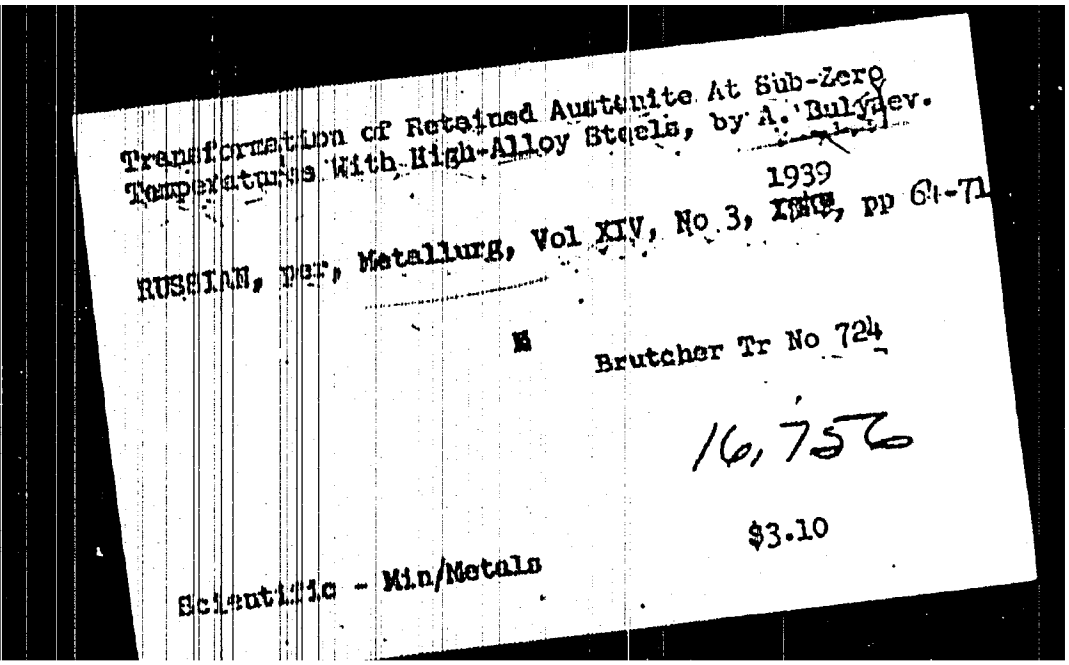

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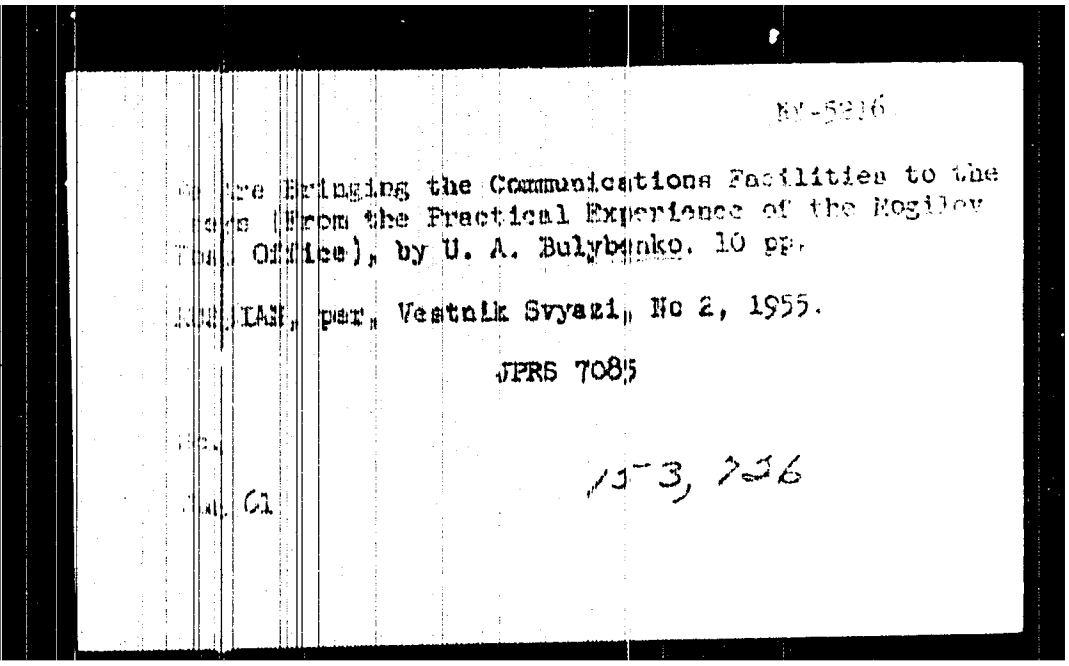

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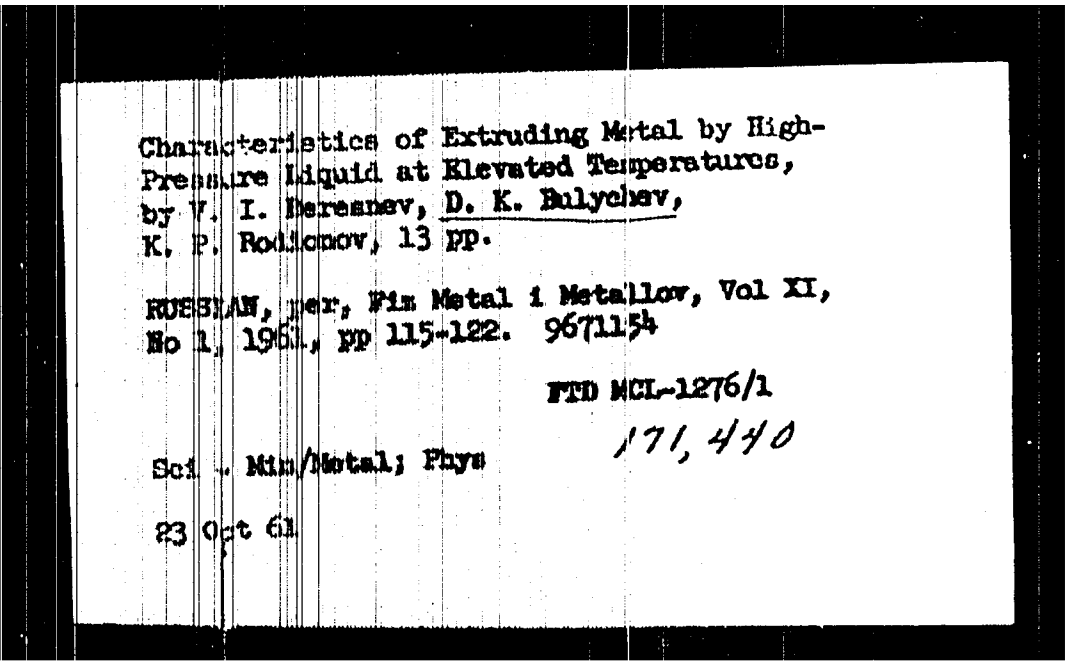

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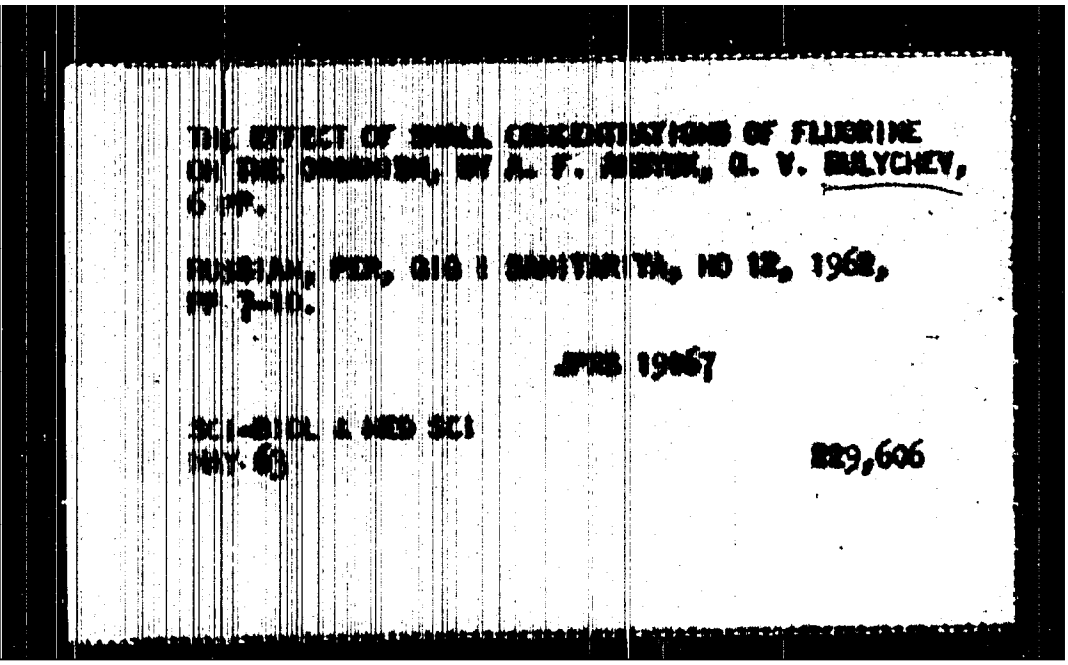

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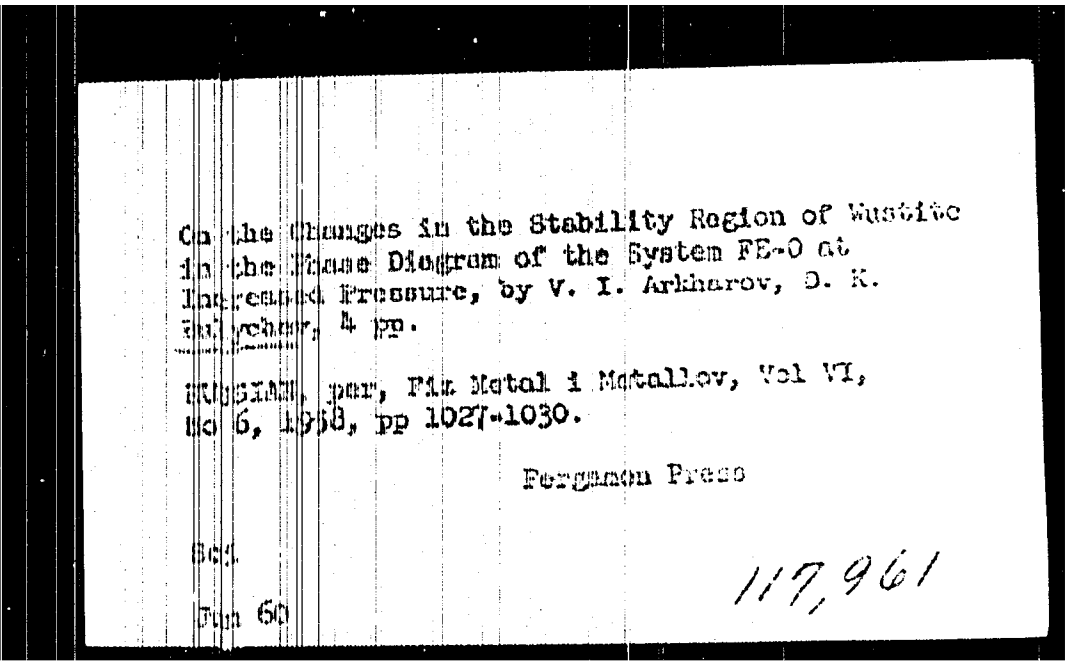

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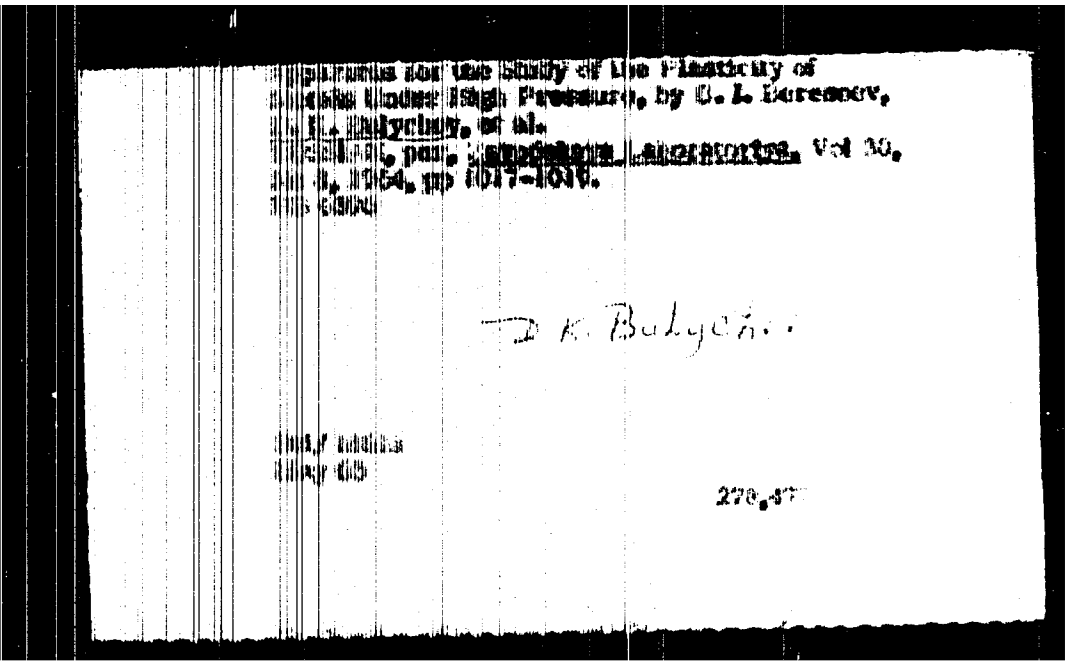

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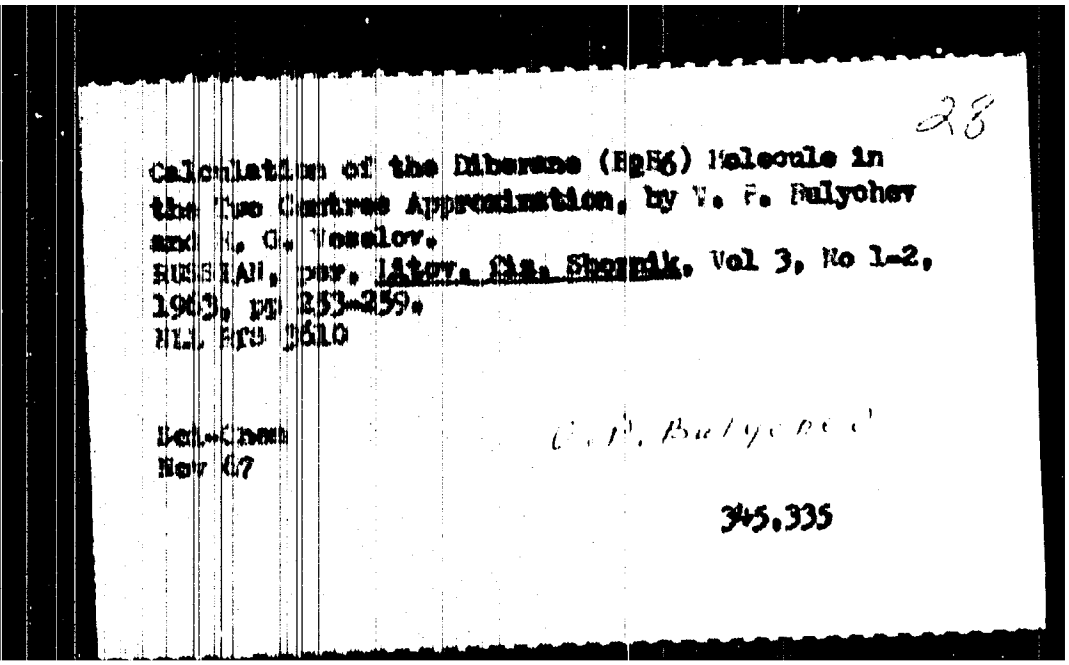

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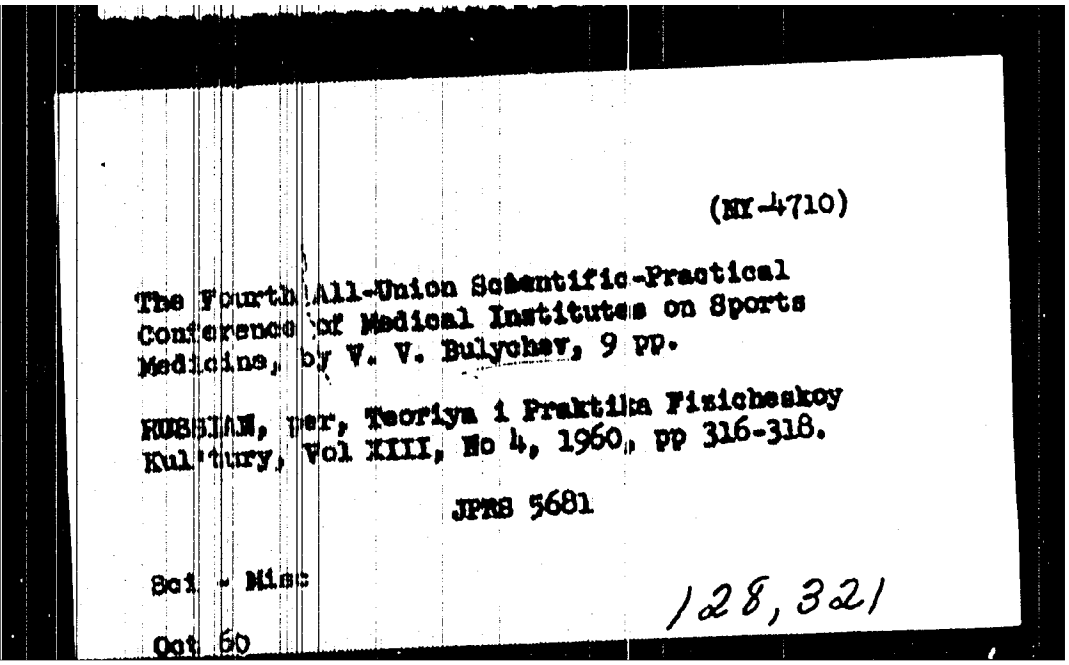

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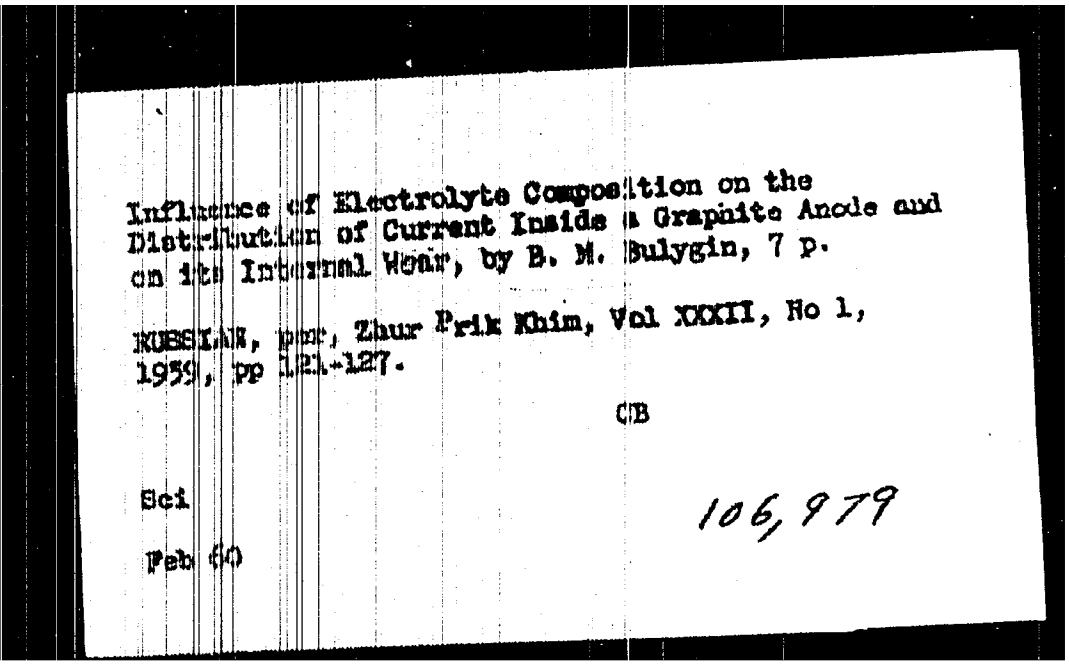

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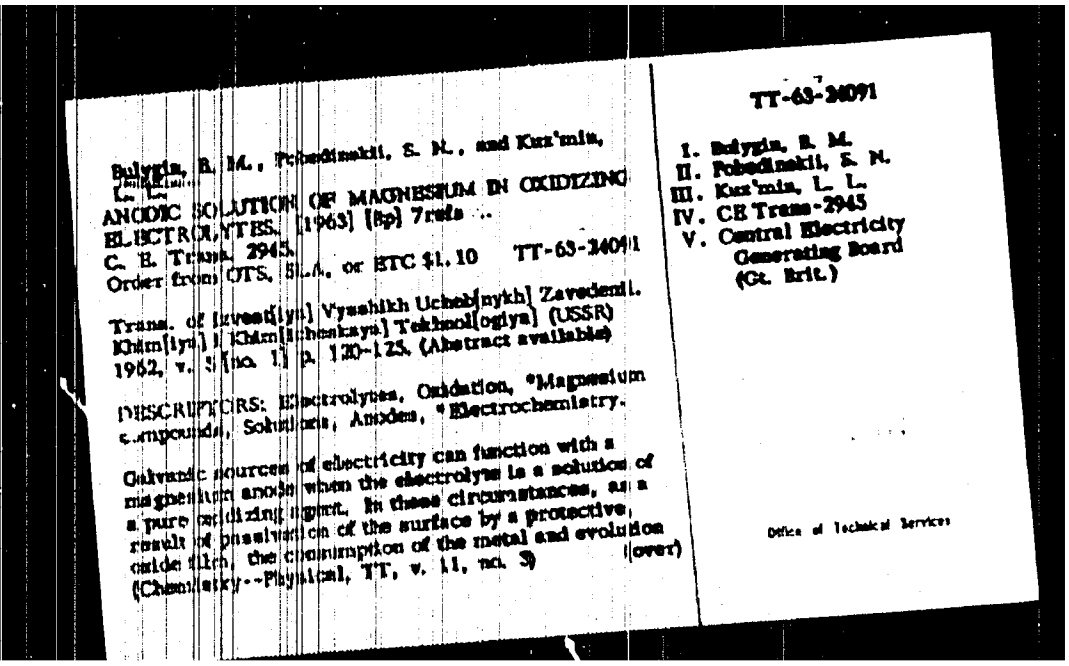

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ANODIC SOLUTION OF MAGNESIUM IN OXIDIZING ELECTROLYTES. [1963] [8p] 7refs ..
C. E. Trans. 2945.
Order from: OTS, U.S.A., or ETC $1.10 TT-63-24091

Trans. of [Izvest[iya] Vysshikh Uchebnykh] Zavedenii. Khim[iya] i Khim[icheskaya] Tekhnol[ogiya] (USSR) 1962, v. 5 [no. 1] p. 120-125. (Abstract available)

DESCRIPTORS: Electrolytes, Oxidation, *Magnesium compounds, Solutions, Anodes, *Electrochemistry.

Galvanic sources of electricity can function with a magnesium anode when the electrolyte is a solution of a pure oxidizing agent. In these circumstances, as a result of passivation of the surface by a protective, oxide film, the consumption of the metal and evolution (Chemistry--Physical, TT, v. 11, no. 3) (over)

TT-63-24091

1. Bulygin, B. M.
II. Pobedinskii, S. N.
III. Kuz'min, L. L.
IV. CE Trans-2945
V. Central Electricity Generating Board (Gt. Brit.)

Office of Technical Services

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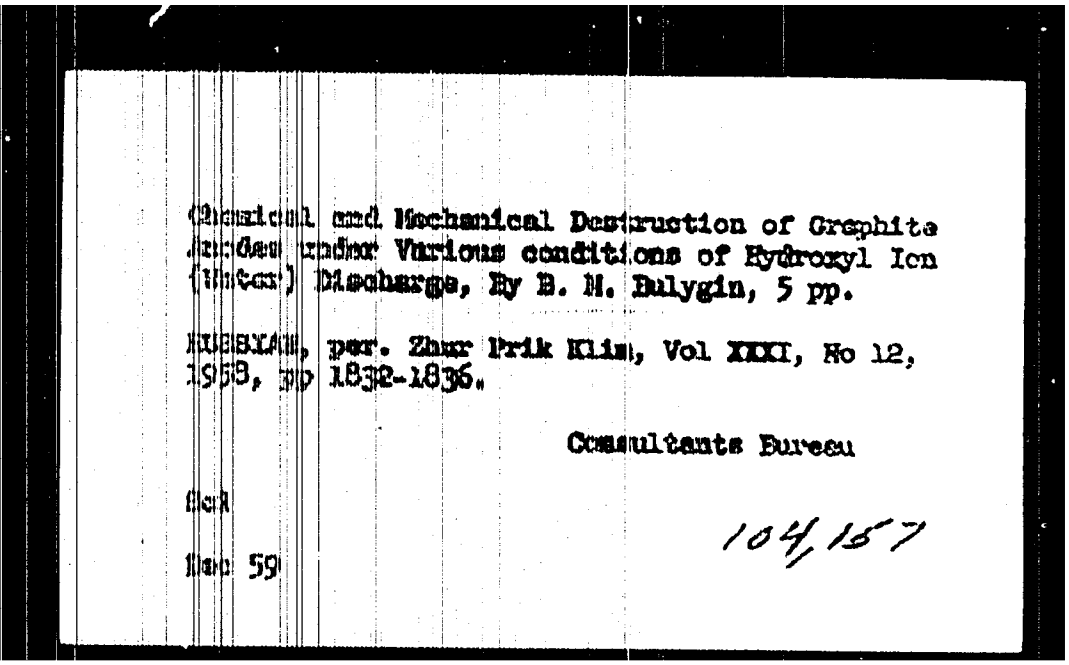

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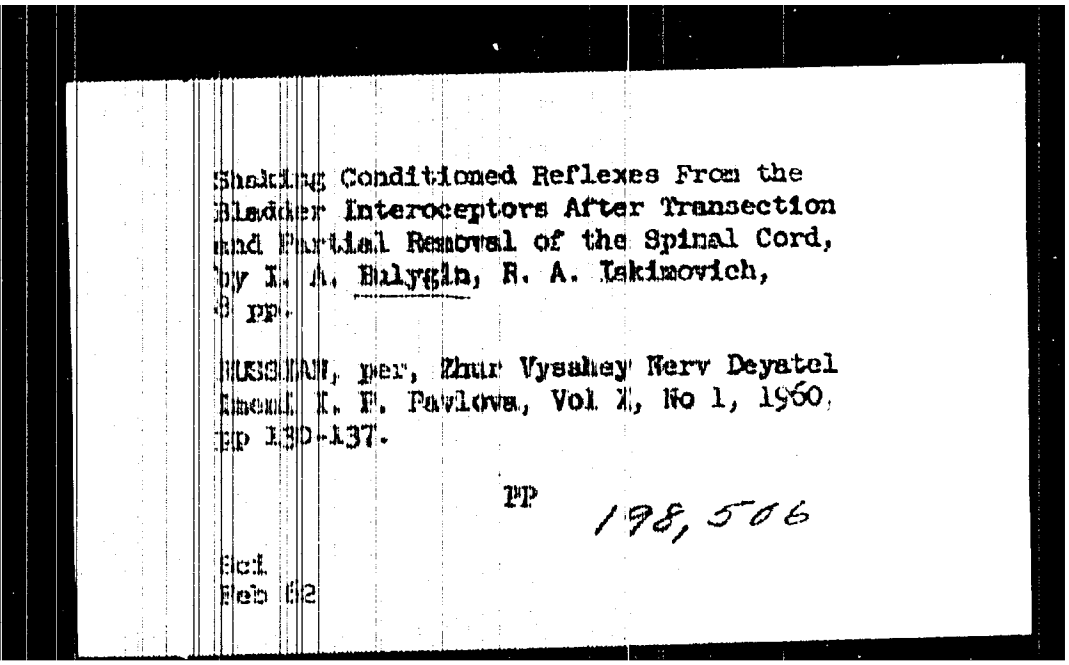

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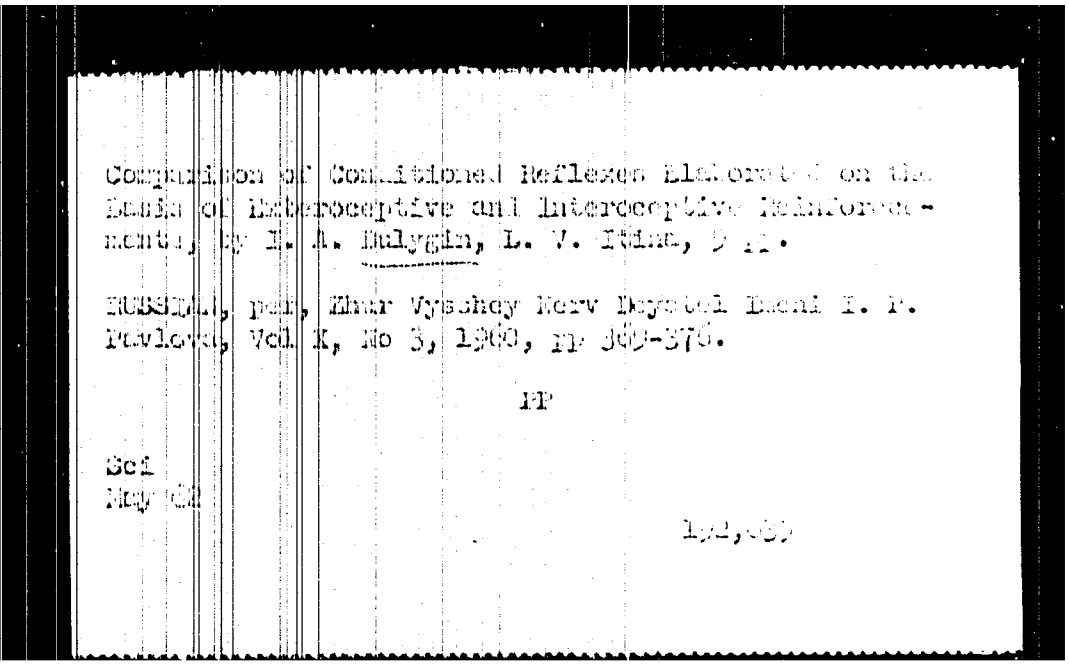

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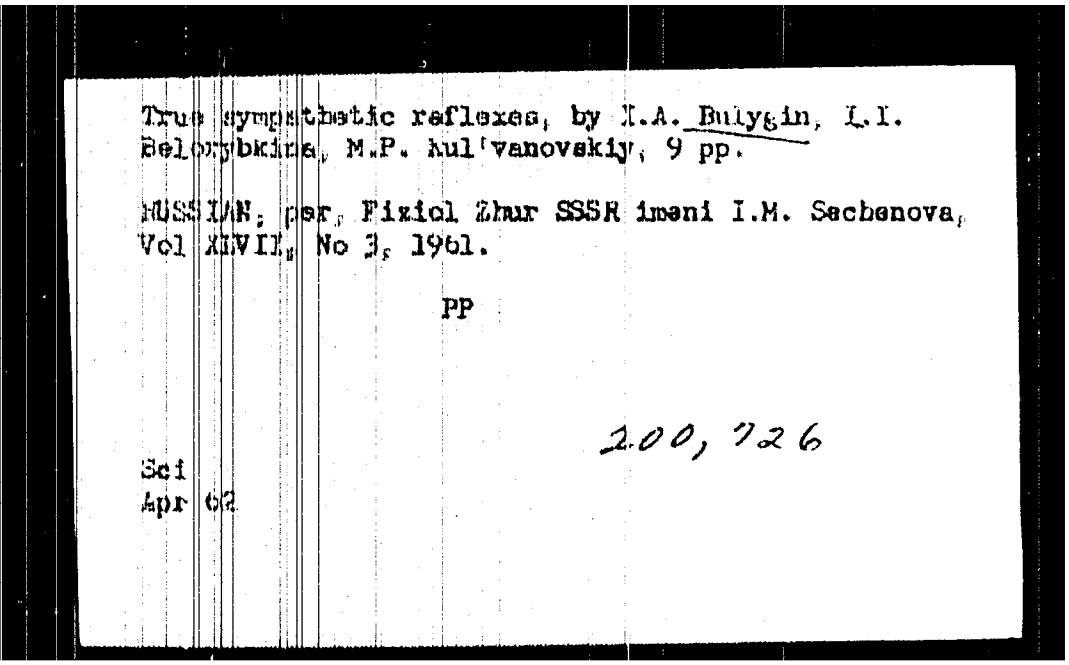

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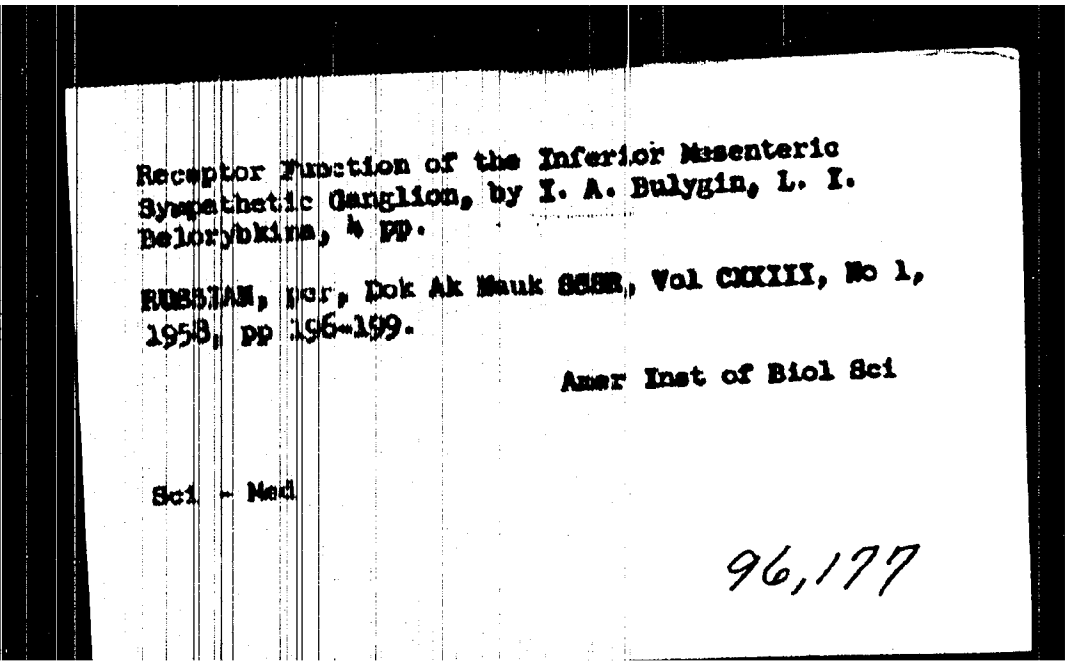

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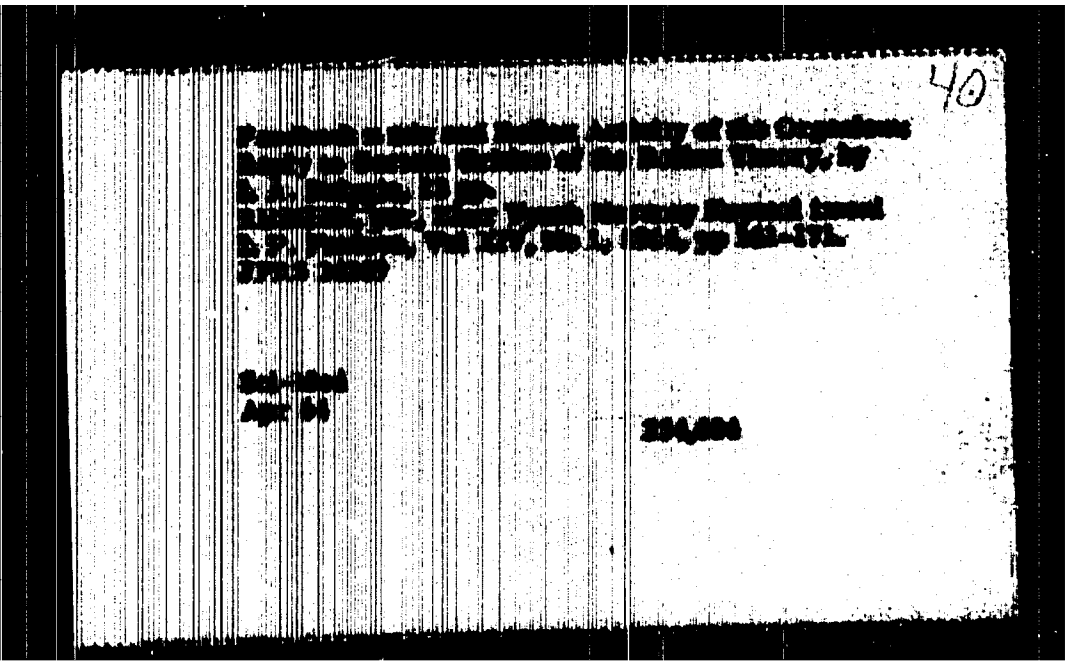

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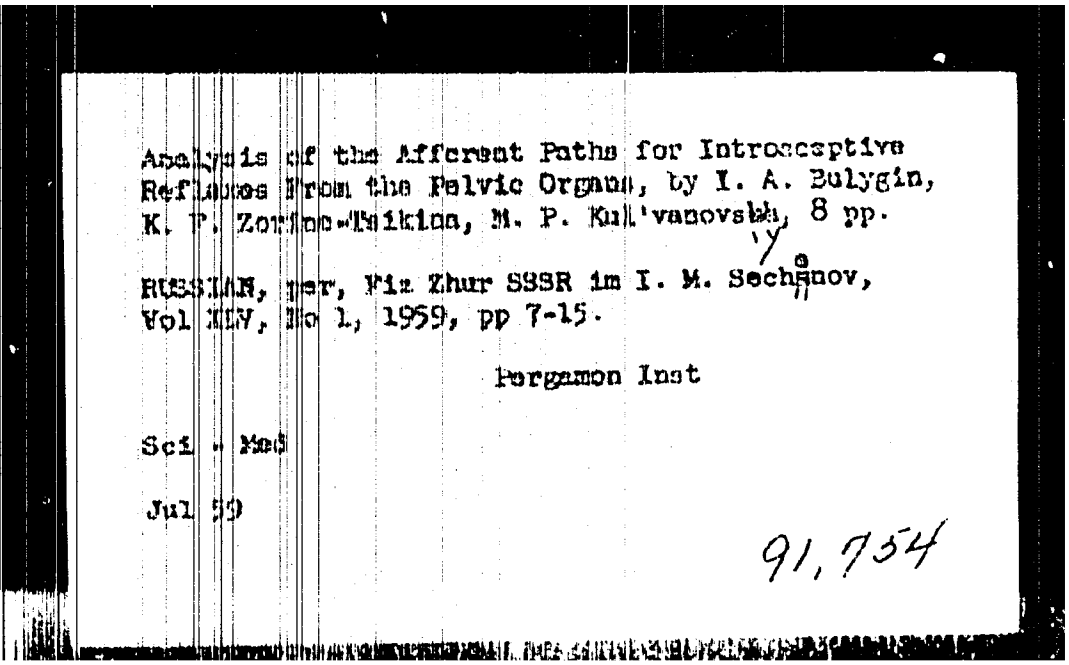

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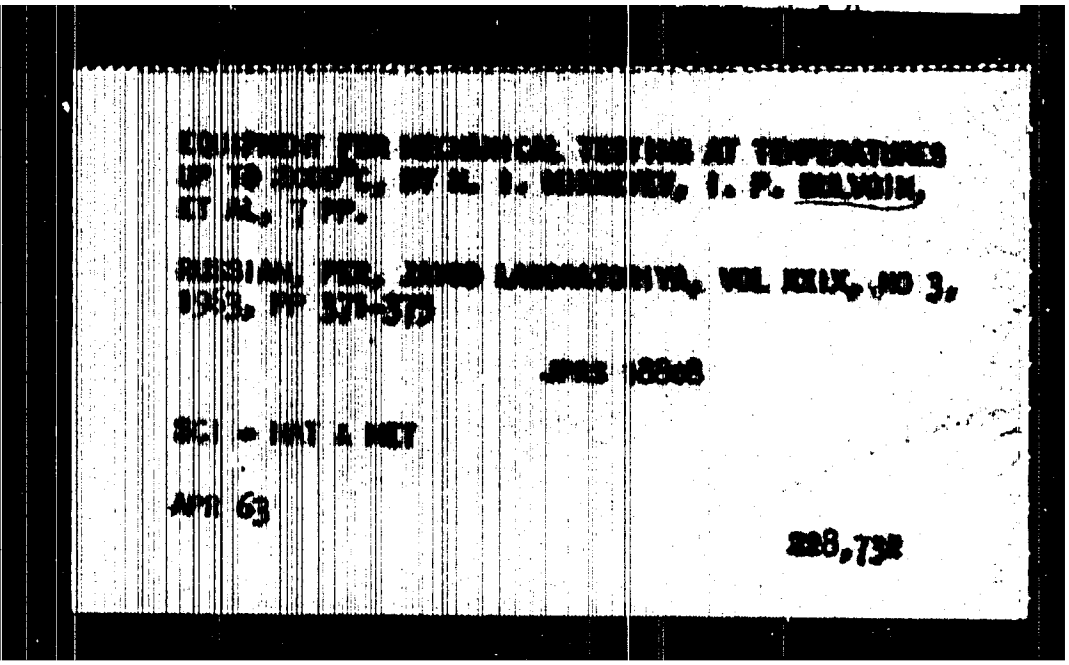

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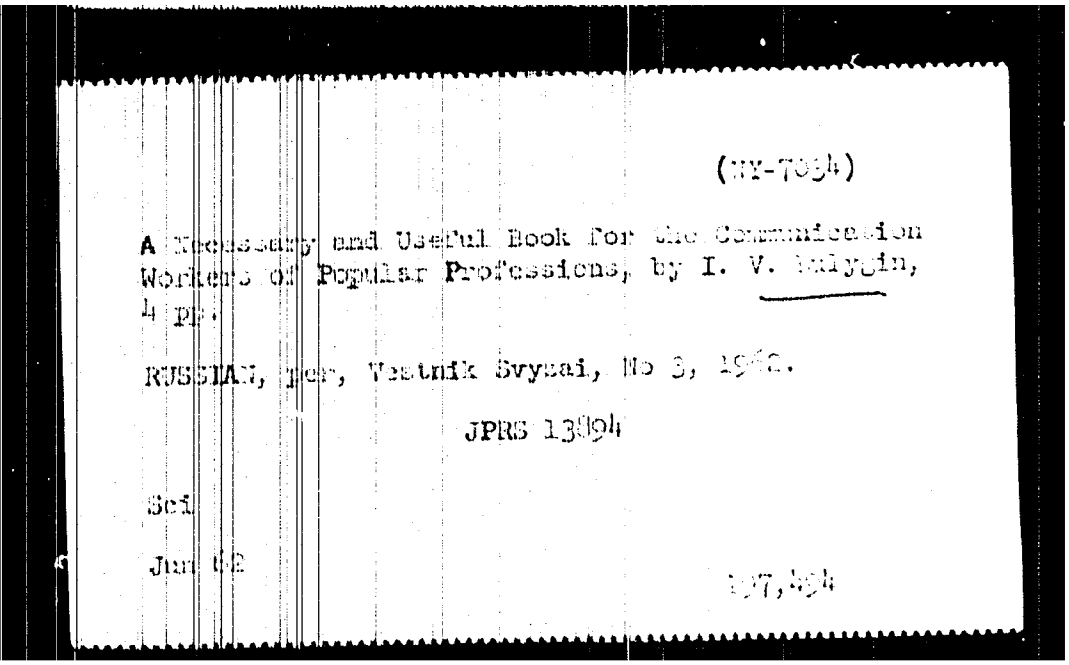

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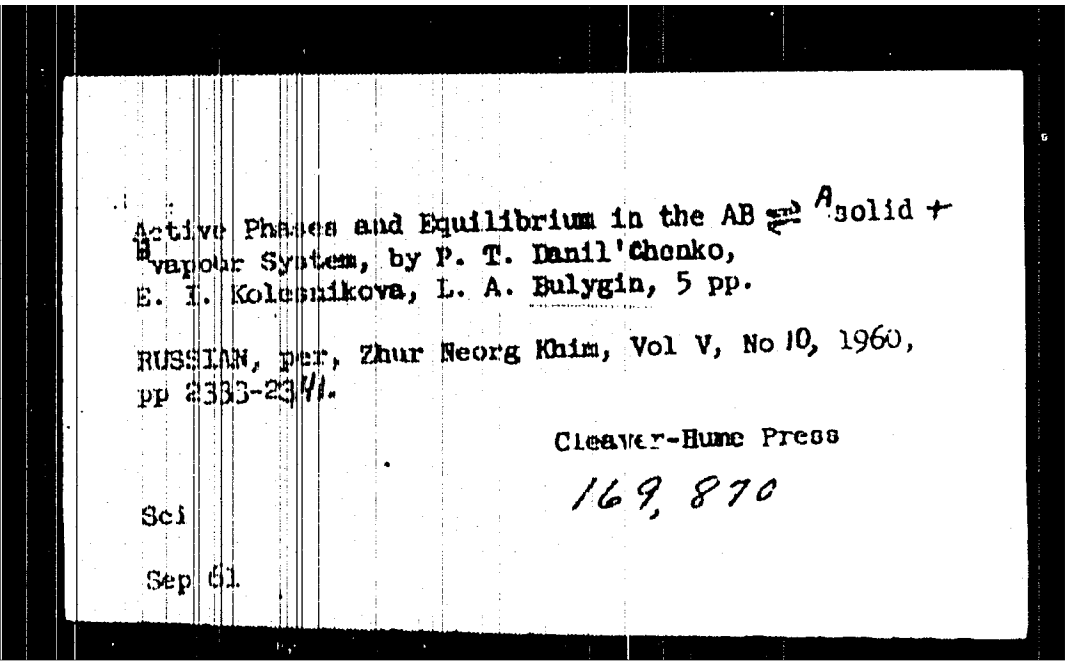

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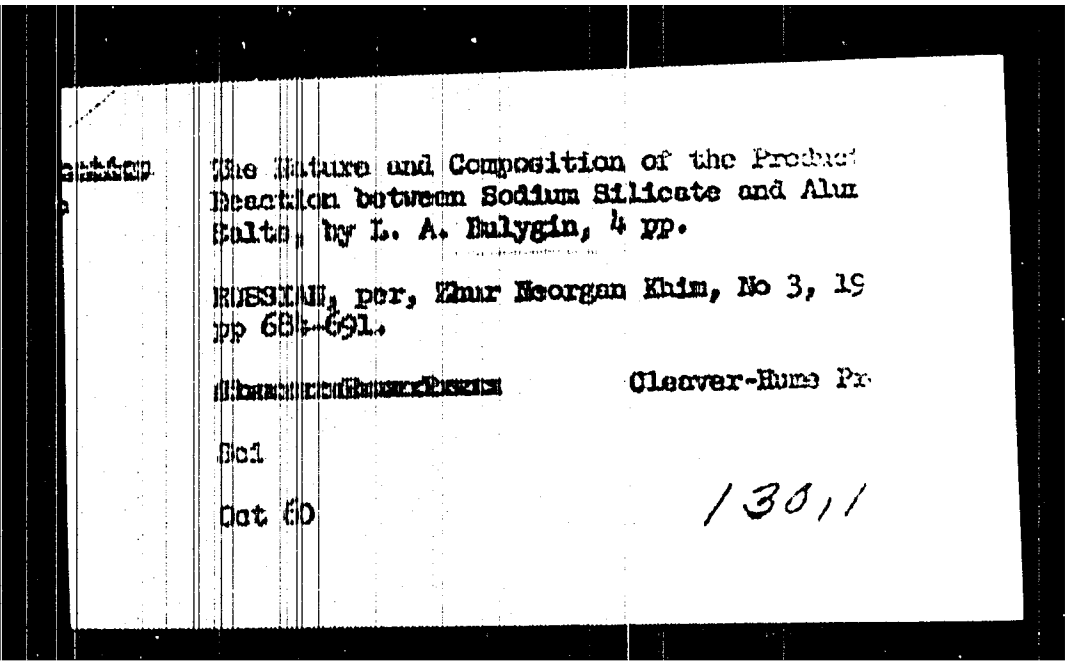

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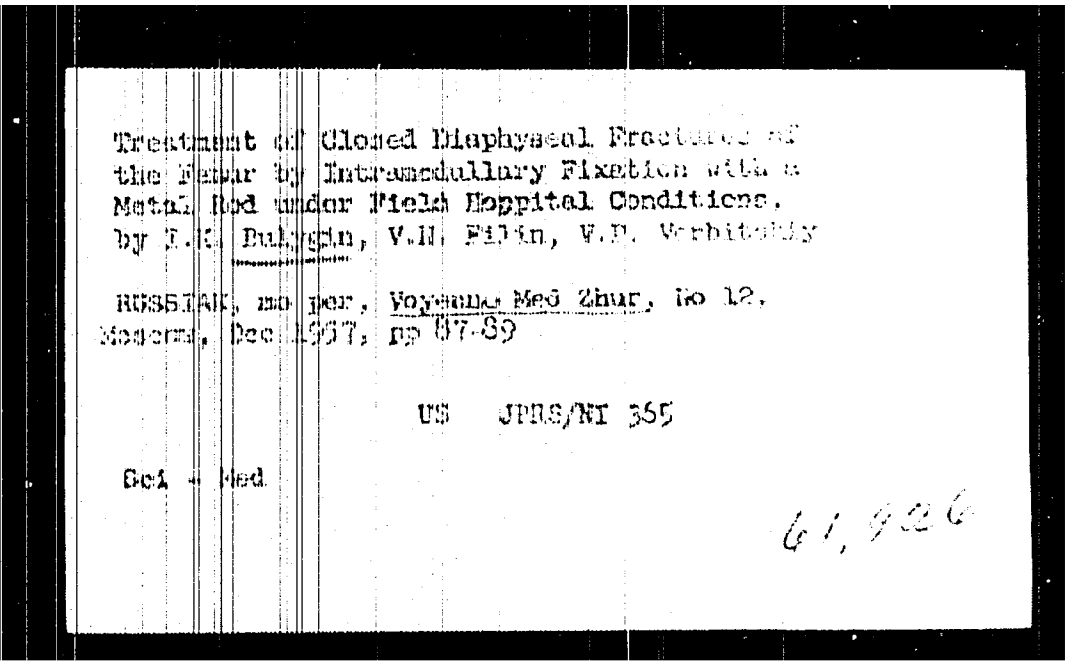

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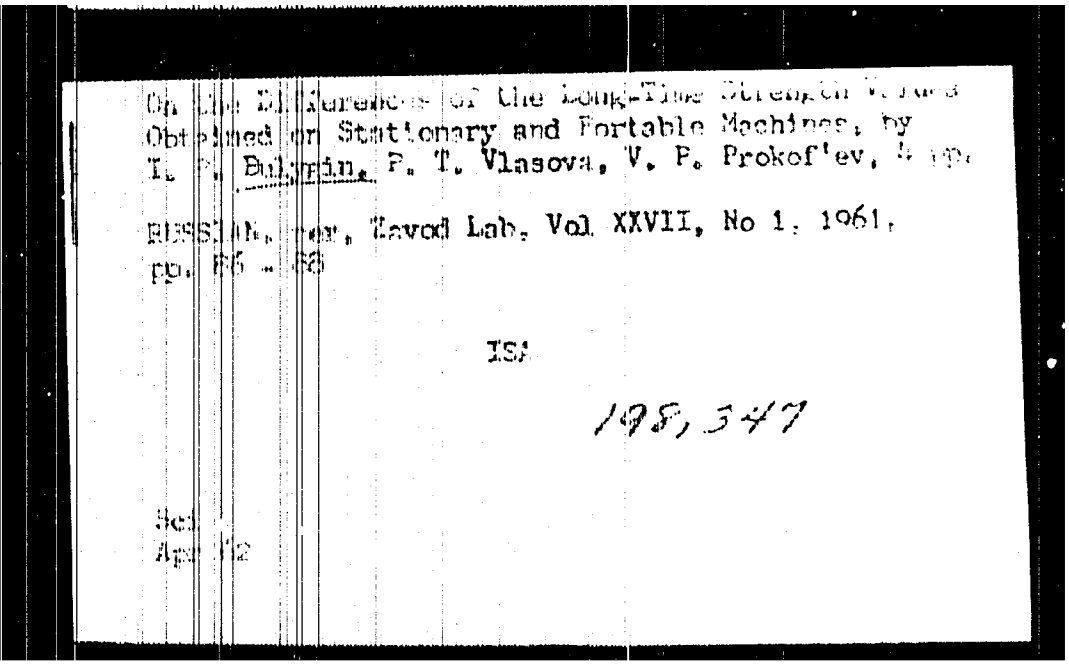

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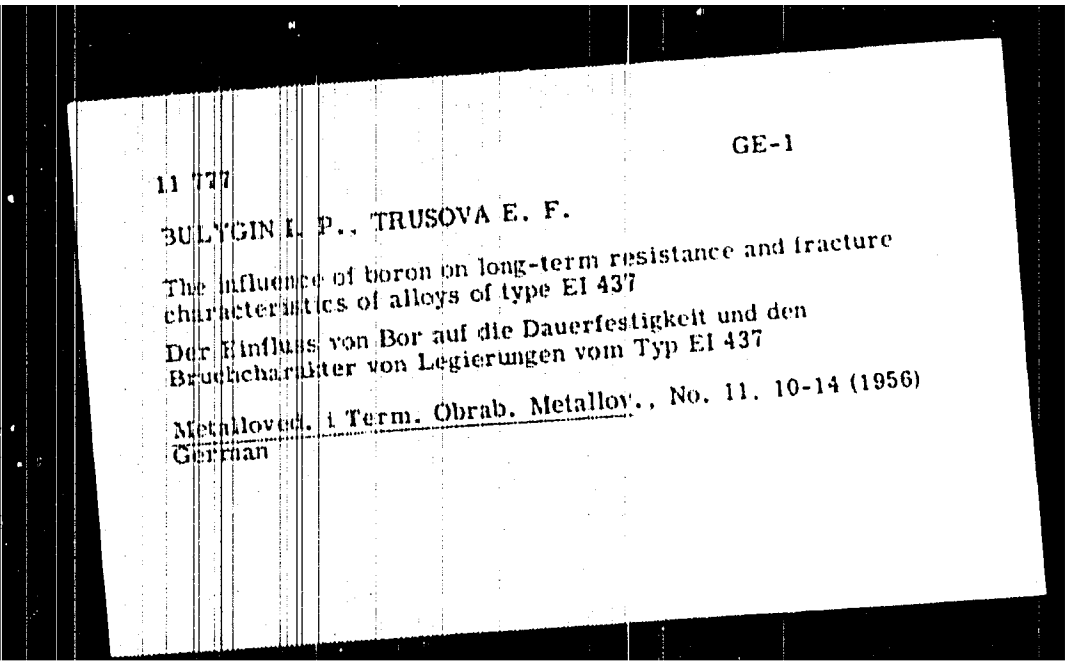

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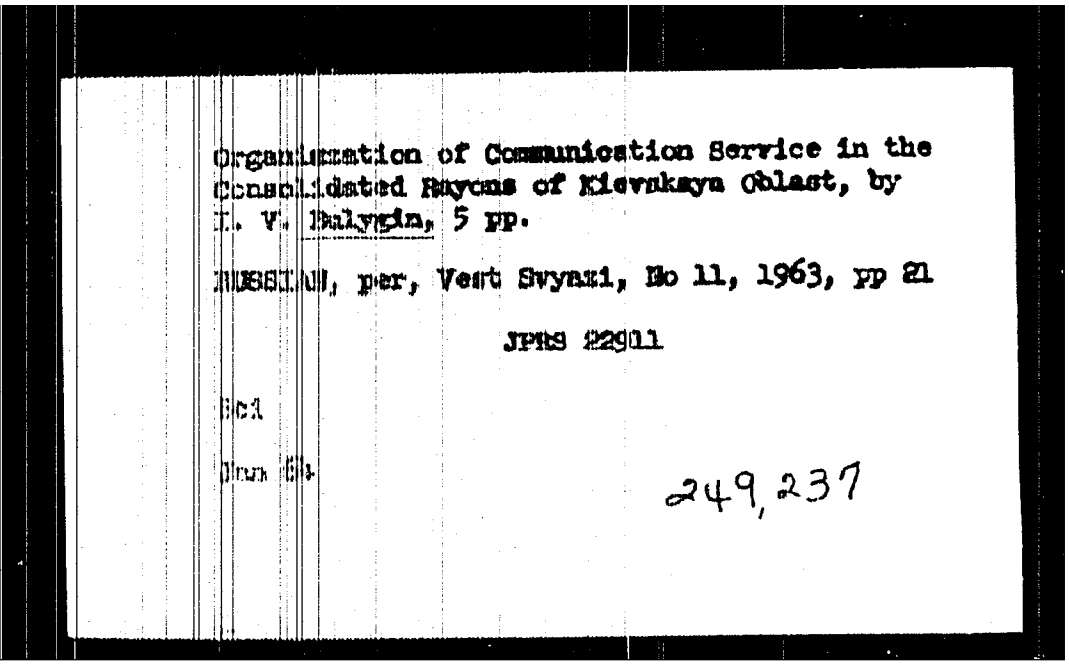

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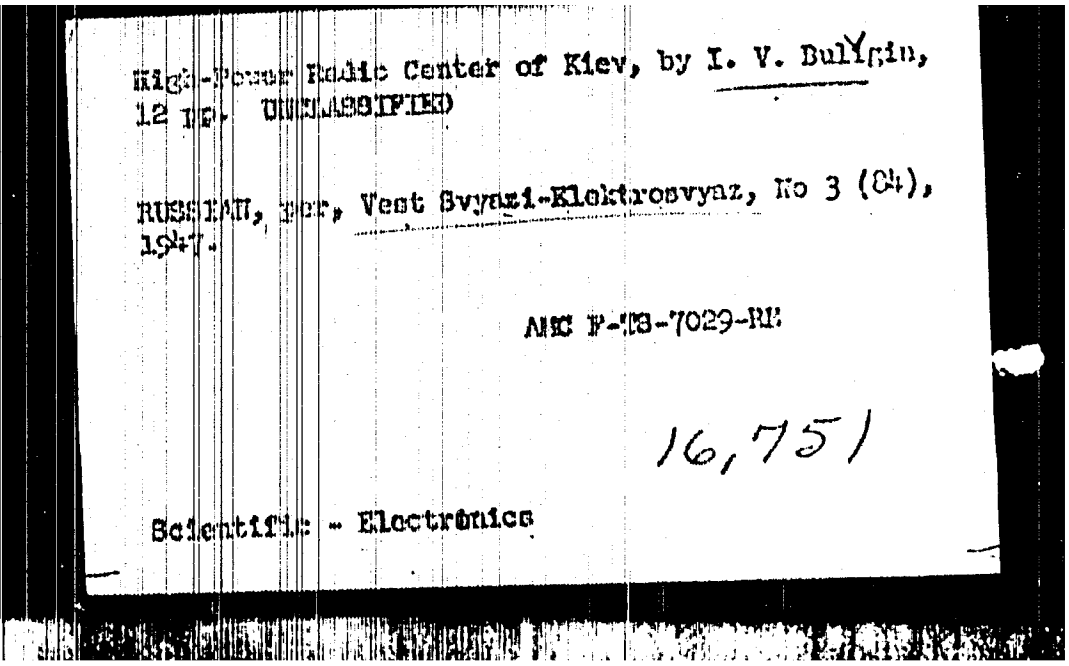

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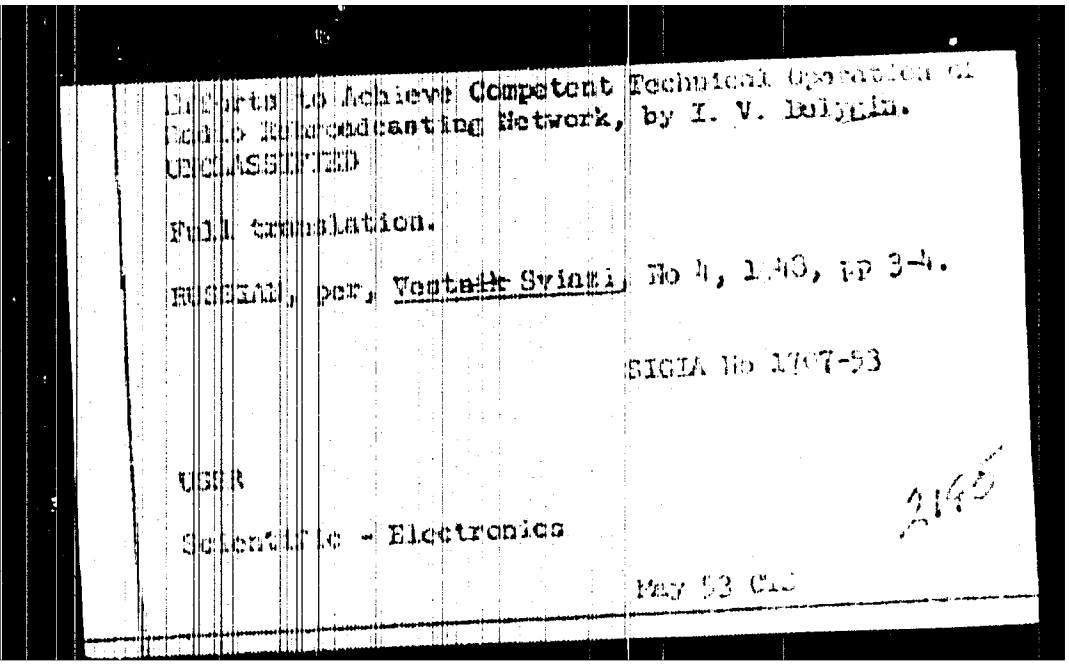

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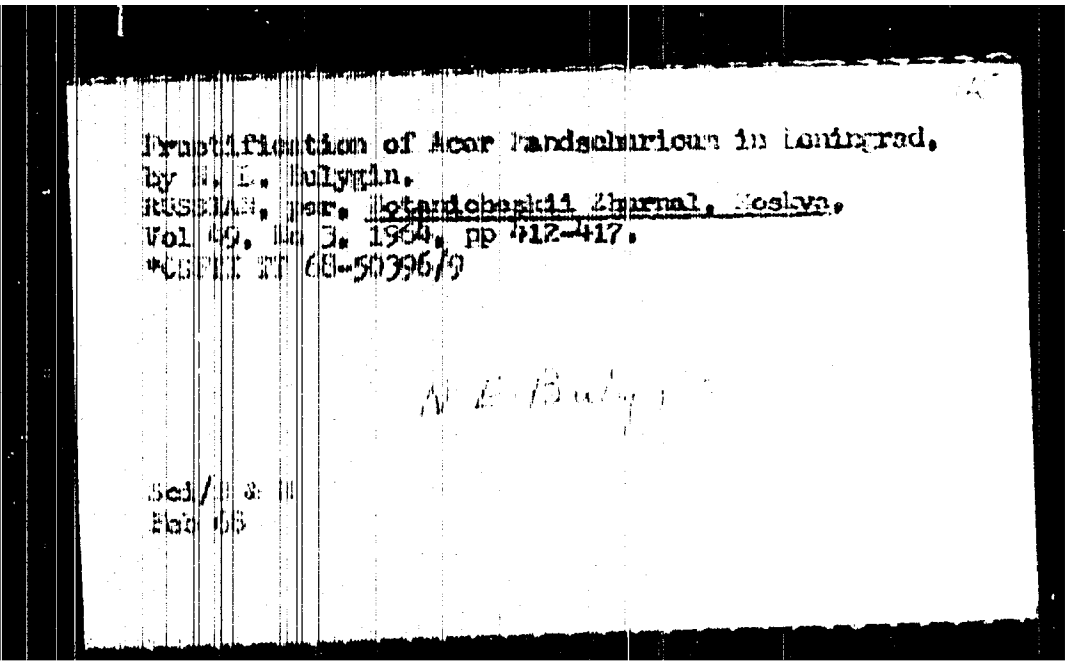

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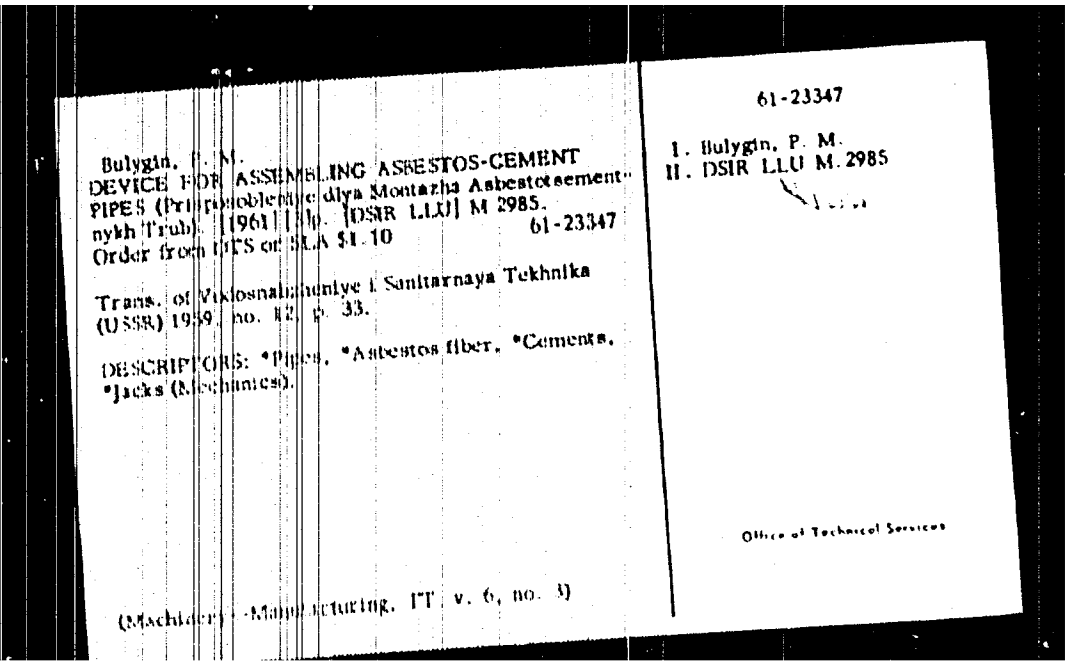

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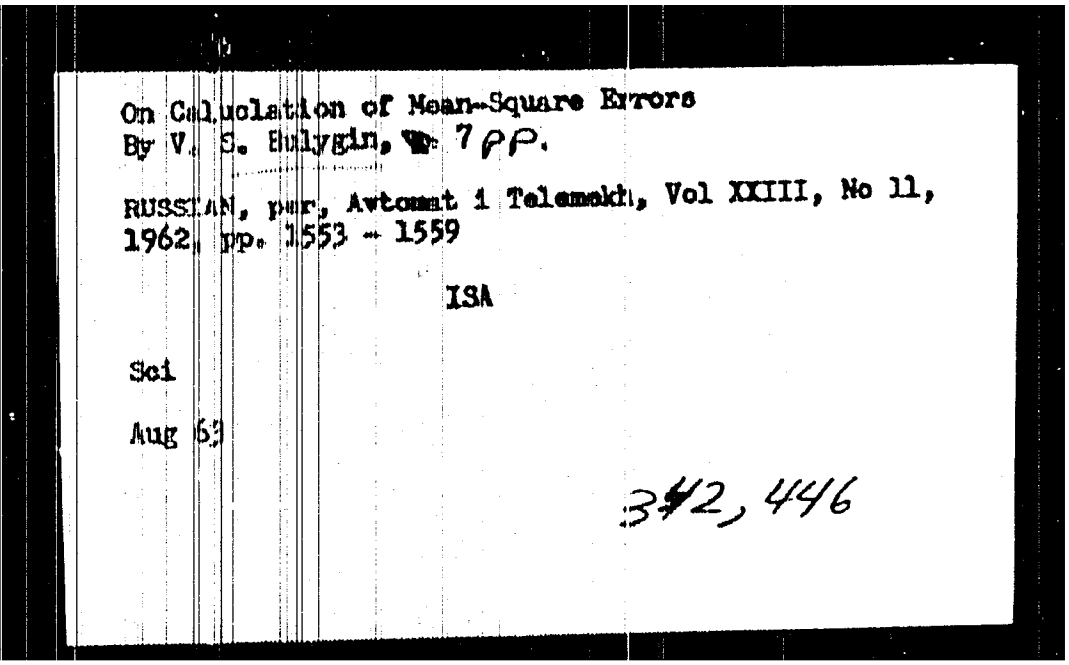

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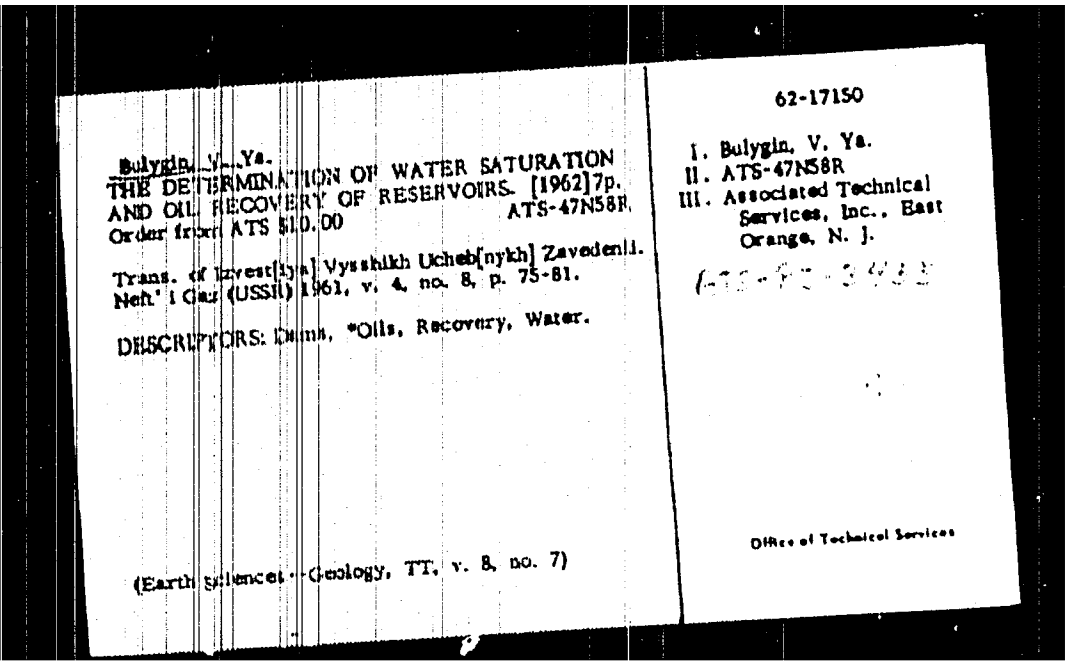

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DESCRIPTORS: Dams, *Oils, Recovery, Water.

(Earth sciences--Geology, TT, v. 8, no. 7)

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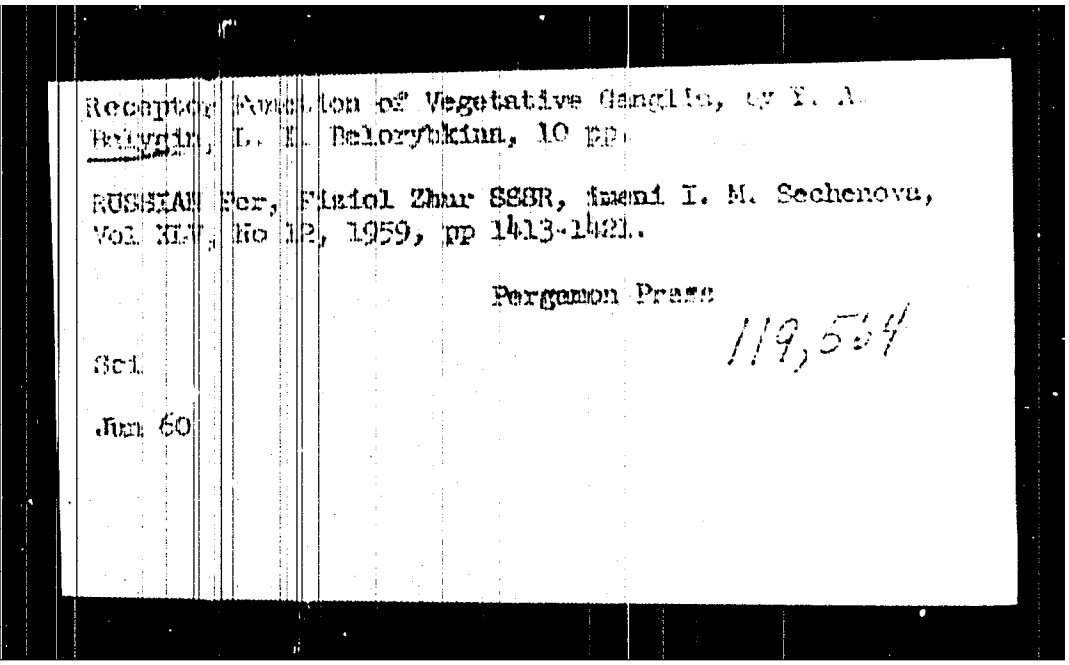

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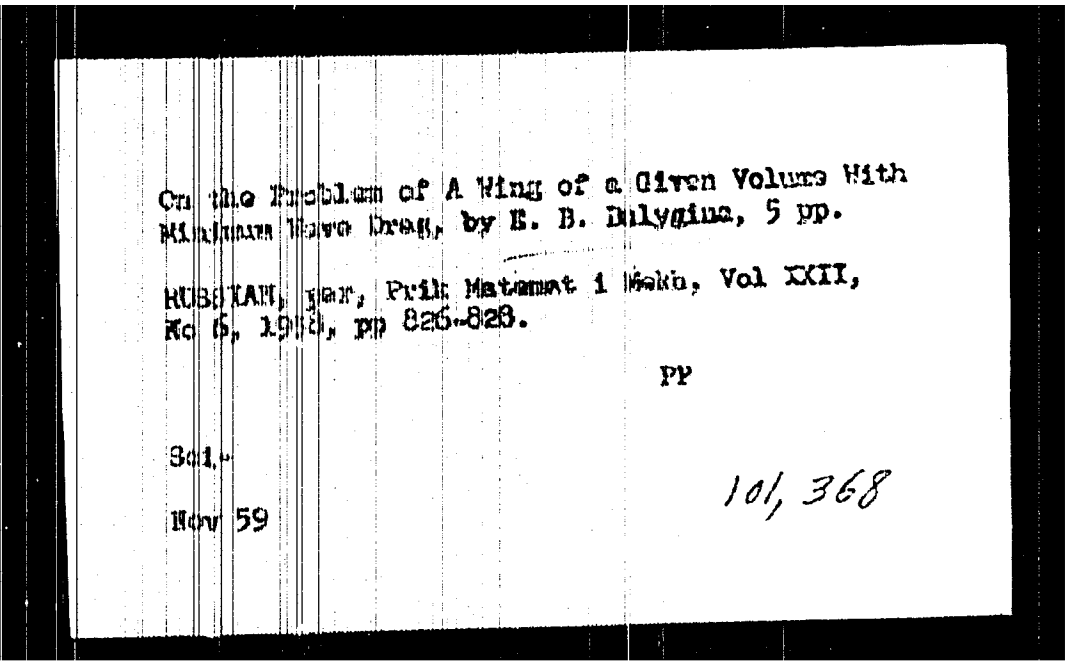

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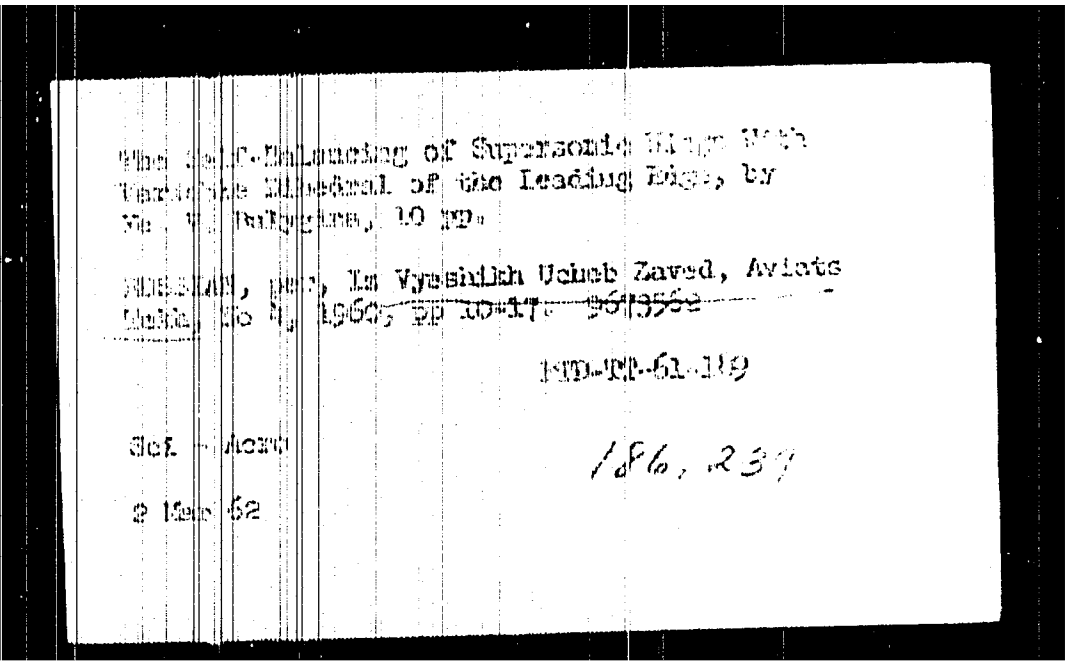

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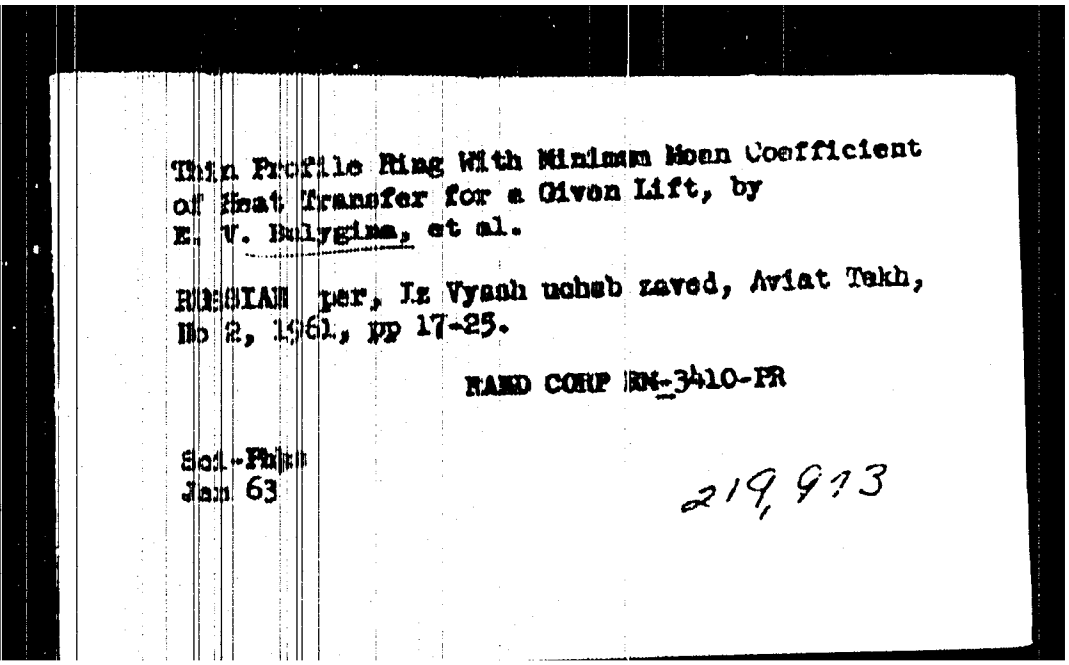

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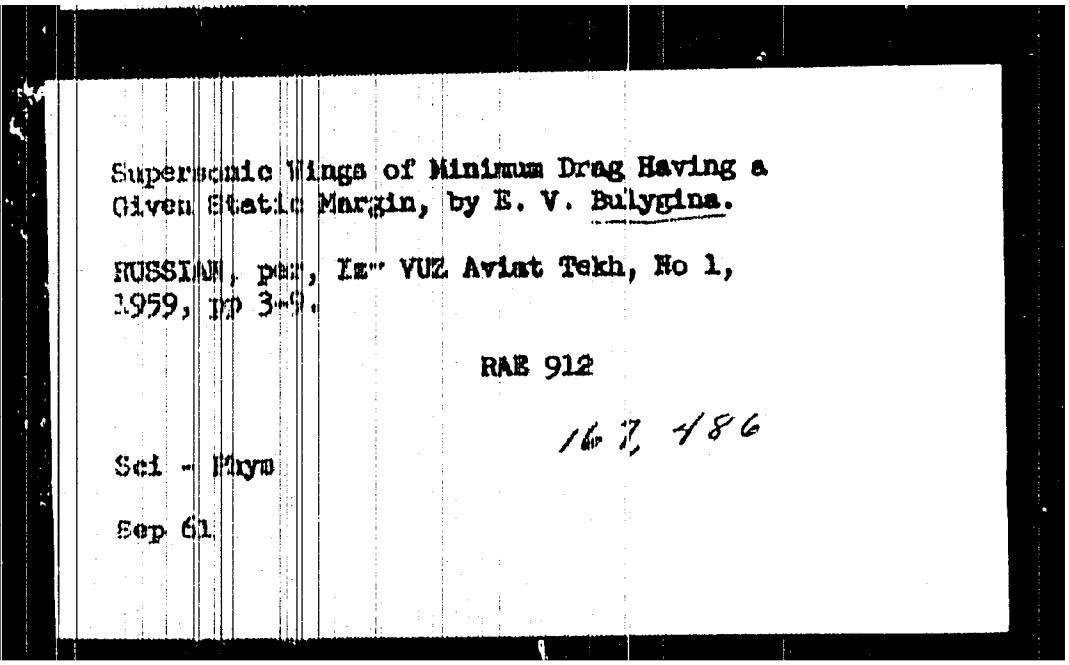

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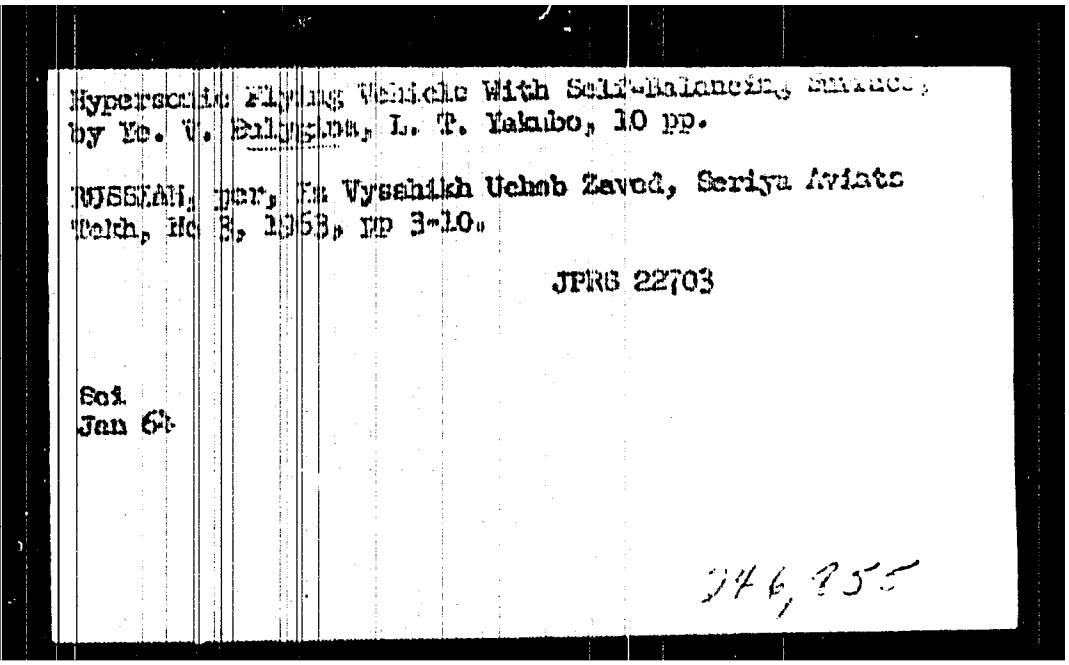

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Tekh, No 3, 1963, pp 3-10.

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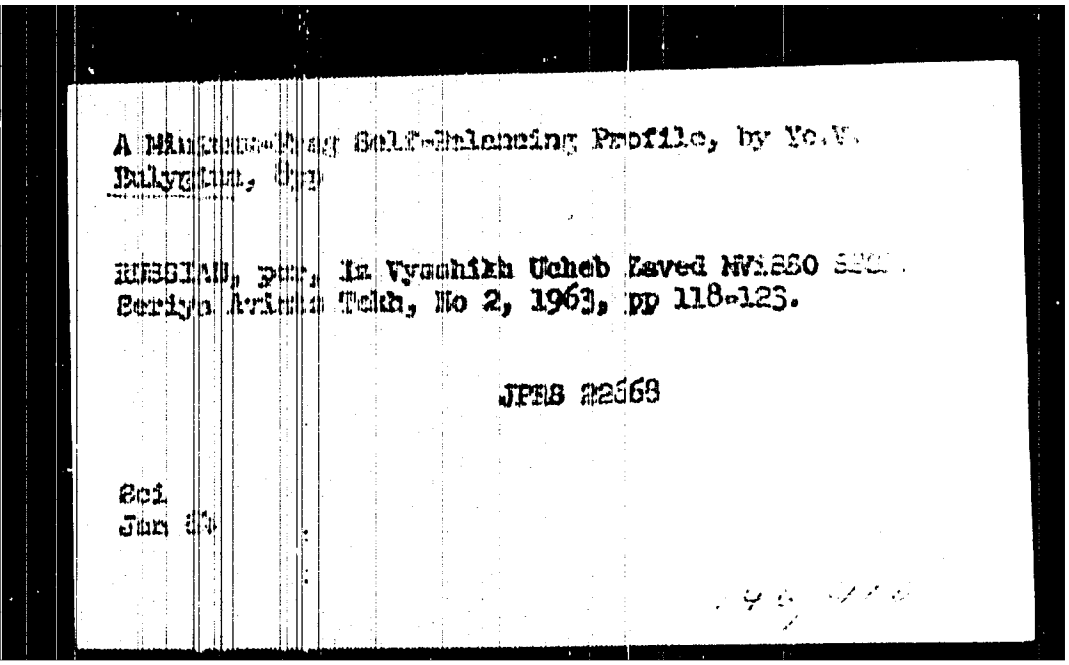

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The Self-Balancing of Supersonic Wings With Variable Dihedral of the Leading Edge, by Ye. V. Bulygina, 10 pp.

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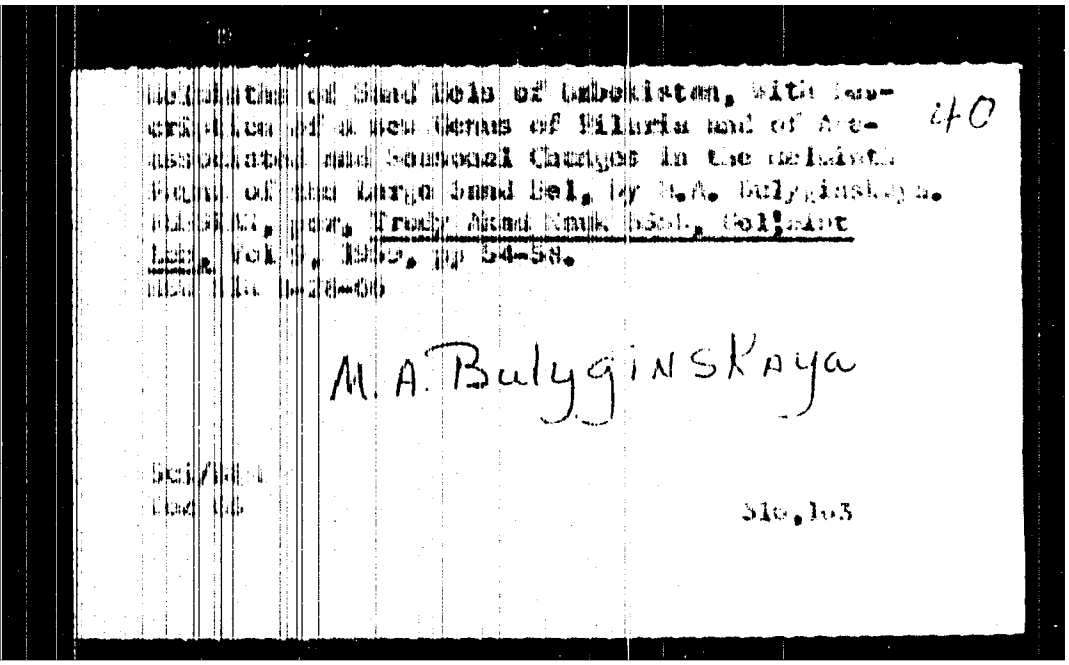

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[illegible]

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Pulsed Method of Measuring the Energy Distribution of Particles Escaping From Plasma, by D. G. Bulyginskiy, et al.

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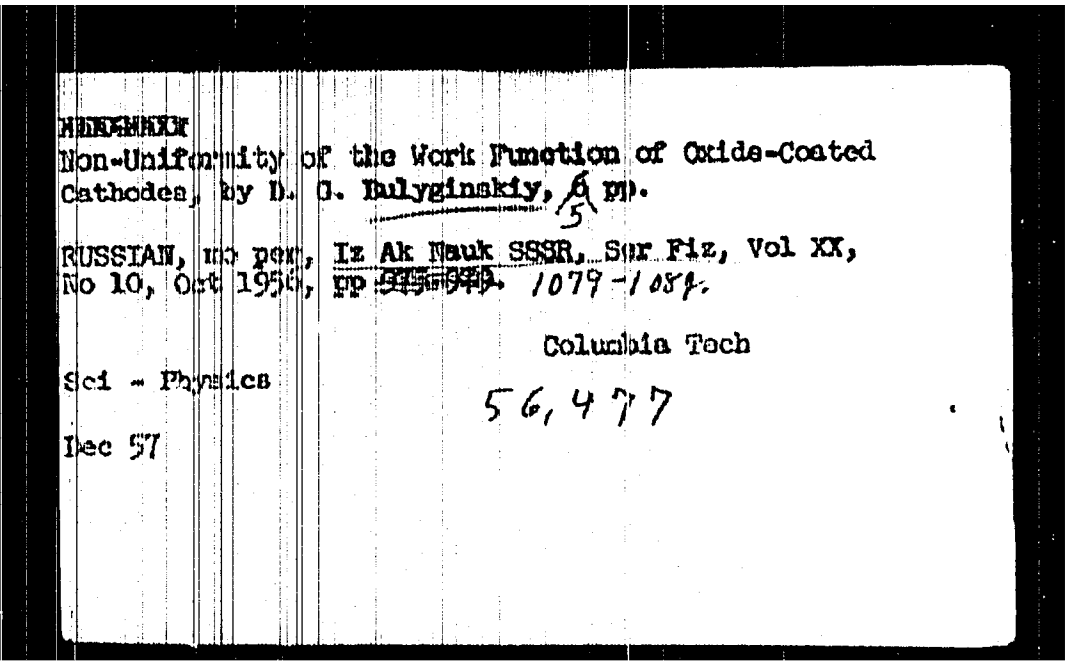

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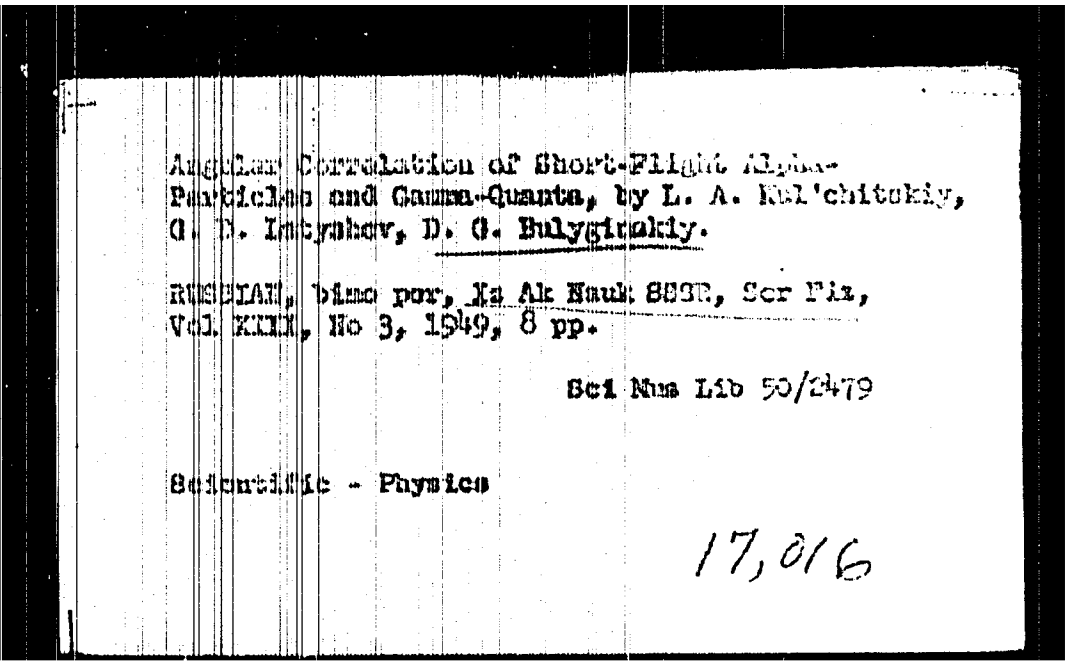

Angular Correlation of Short-Flight Alpha-Particles and Gamma-Quanta, by L. A. Kul'chitskiy, G. D. Latyshev, D. G. Sulygin-skiy.

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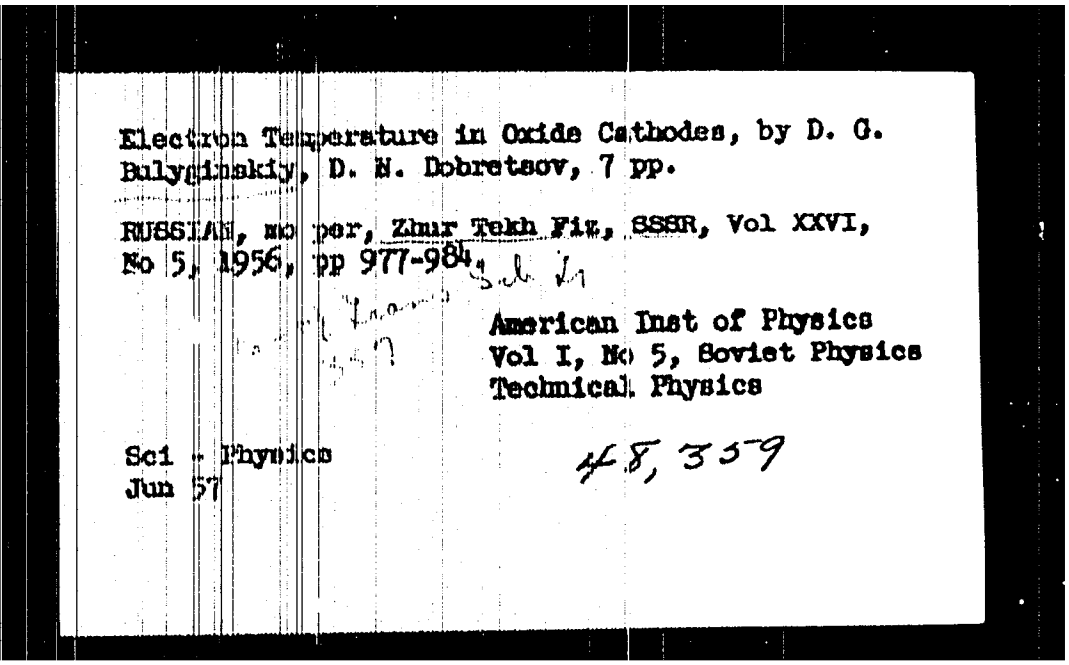

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Study of the Oxidation Products of Resin Acids, by M. M. Pavlynchenko, V. M. Akulovich, N. N. Bulygo, 4 pp.

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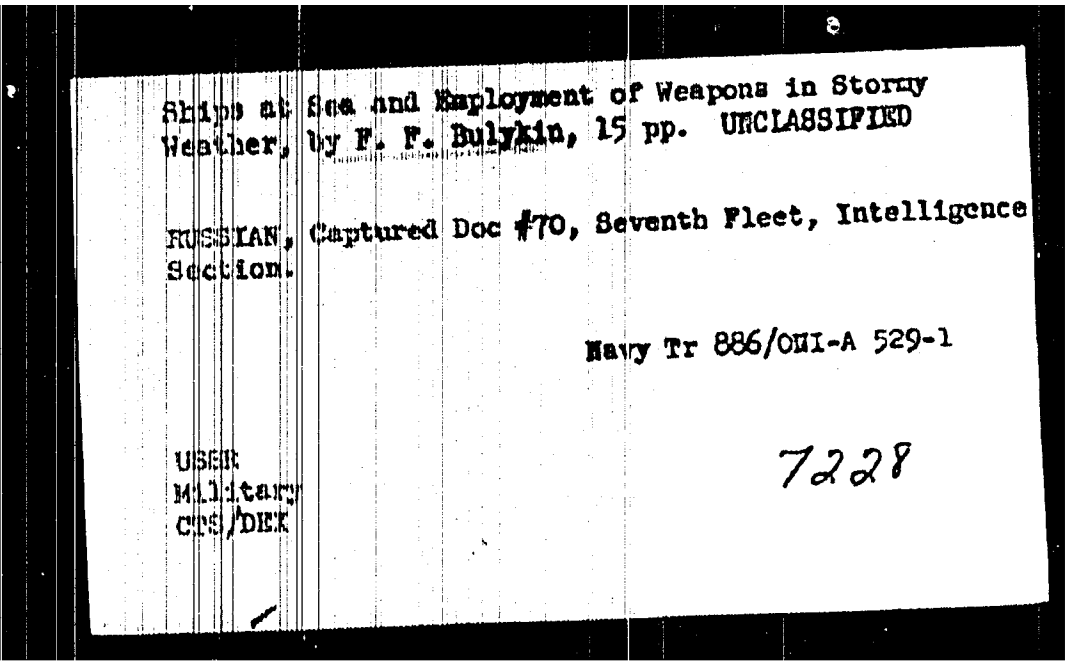

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RUSSIAN, Captured Doc #70, Seventh Fleet, Intelligence Section.

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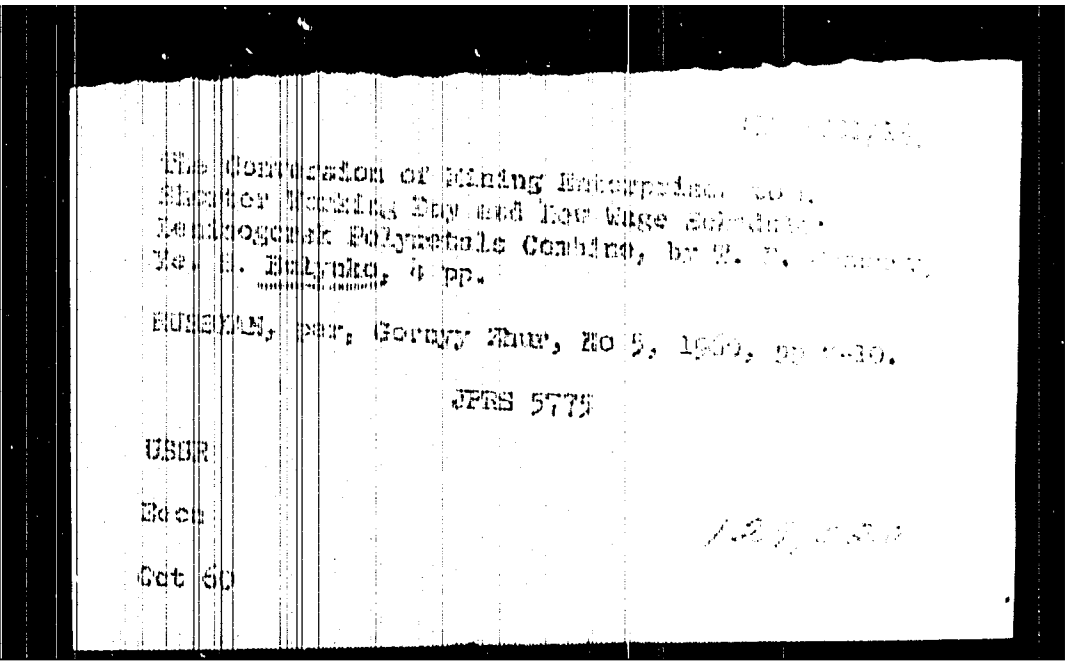

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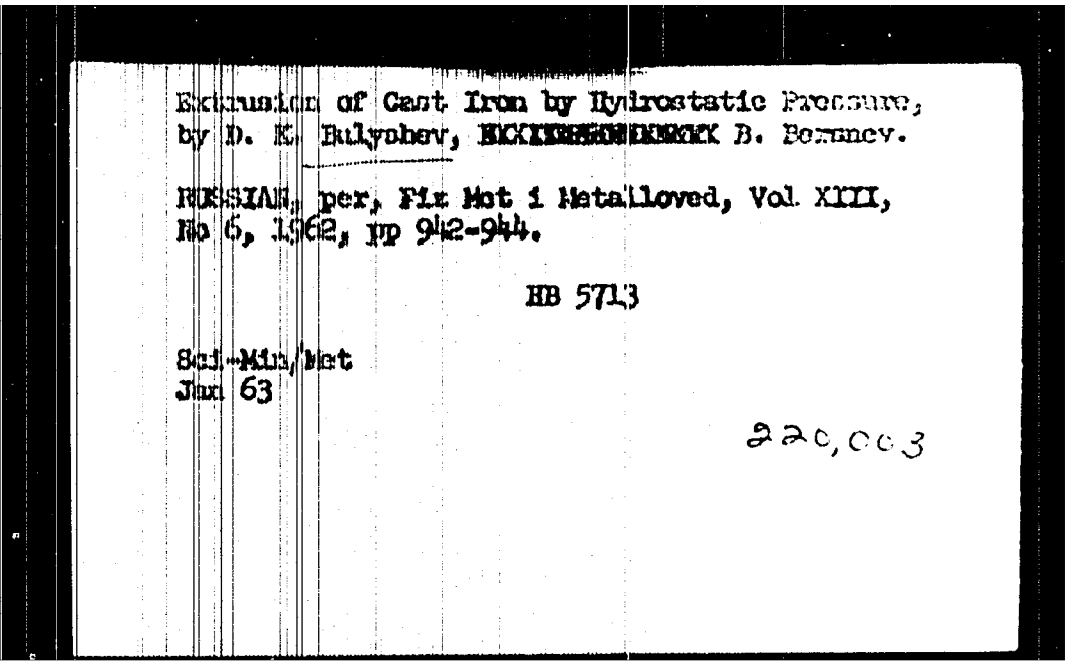

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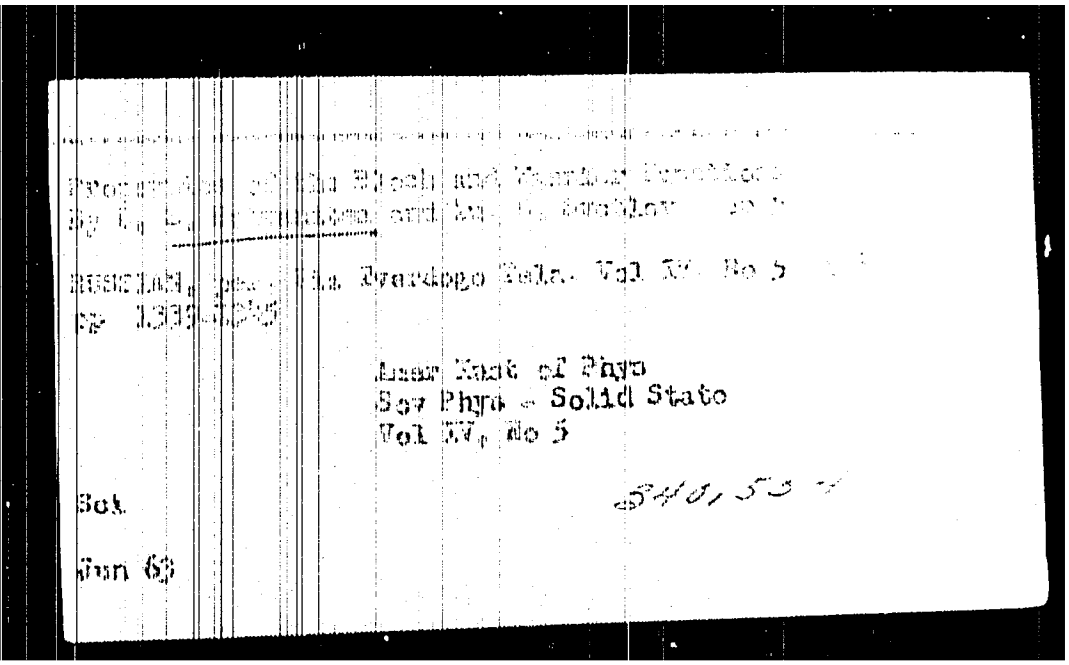

Russian Rev. - Fiz. Tverdogo Tela, Vol IV, No 5

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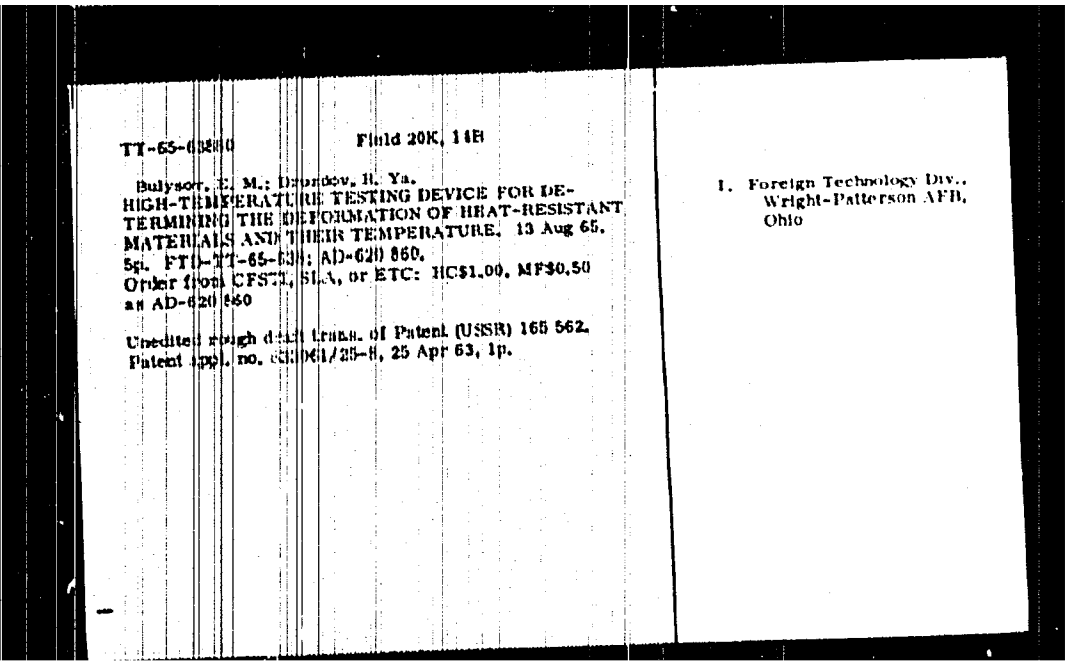

TT-65-[illegible] Field 20K, 14B

Bulysov, E. M.; Dronov, B. Ya.
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Order from CFSTI, SLA, or ETC: HC$1.00, MF$0.50
as AD-620 860

Uncdited rough draft transl. of Patent (USSR) 165 562.
Patent Appl. no. [illegible]/25-8, 25 Apr 63, 1p.

1. Foreign Technology Div., Wright-Patterson AFB, Ohio

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Bumba, V.
RESULTS OF AN INVESTIGATION OF THE MAGNETIC FIELD OF SINGLE SUNSPOTS (Rezul'taty Issledovaniya Magnitnogo Polya Odinochnykh Solnechnykh Pyaten). May 61 [58]p. 40 refs. RTS 1773. Order from OTS or SLA $5.60 61-23144

Trans. of [Akademiya Nauk SSSR.] Krymskaya Astrofizicheskaya Observatoriya. Izvestiya, 1960, v. 23, p. 212-235.

DESCRIPTORS: *Sunspots, *Magnetic fields, Photographic analysis.

Photographic and photoelectric (with magnetograph) methods were used. The variation of the field strength (H) with distance (r) from the centre of the spot is well represented in the penumbra by the formula $H = a/r^3$, where a is the magnetic moment of the field and varies with the spot diameter, from about 10^{27} to 10^{30} G cm^3 for the spots studied. The relation [illegible] H_{max}, where (Astronomy--Astrophysics, TT, v. 6, no. 4) (over)

61-23144

1. Bumba, V.
II. RTS-1773
III. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100690006-6

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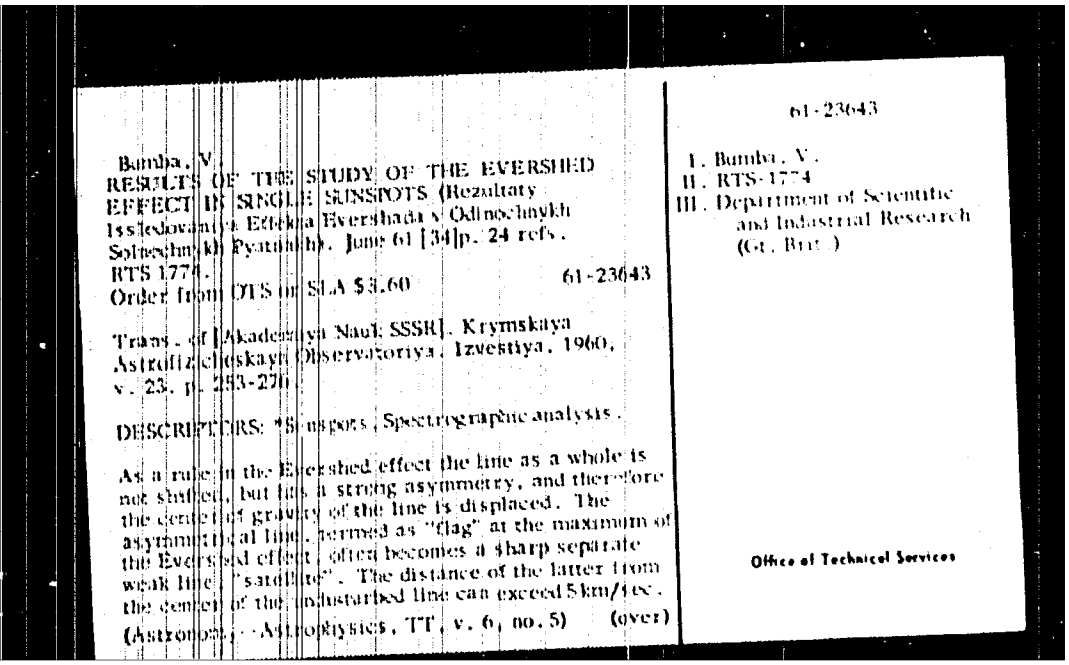

Bumba, V.
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RTS 1774.
Order from OTS for SLA $3.60 61-23643

Trans. of [Akademiya Nauk SSSR]. Krymskaya Astrofizicheskaya Observatoriya. Izvestiya. 1960, v. 23. p. 253-270.

DESCRIPTORS: *Sunspots, Spectrographic analysis.

As a rule in the Evershed effect the line as a whole is not shifted, but has a strong asymmetry, and therefore the center of gravity of the line is displaced. The asymmetrical line, termed as "flag" at the maximum of the Evershed effect, often becomes a sharp separate weak line, "satellite". The distance of the latter from the center of the undisturbed line can exceed 5 km/sec.
(Astronomy--Astrophysics, TT, v. 6, no. 5) (over)

61-23643

I. Bumba, V.
II. RTS-1774
III. Department of Scientific and Industrial Research (Gt. Brit.)

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THE CONNECTION BETWEEN THE MAGNETIC FIELD AND MOTION IN SINGLE SUNSPOTS (Svyaz' Mezhdu Magnitnym Polem i Dvizheniyem v Odinochnykh Solnechnykh Pyatnikh). Apr 61 [17]p. 4 refs. RTS 1775. Order from OTS or SLA $1.60 61-19674

Trans. of A[kademiya] N[auk] SSSR. Krymskaya Astrofizicheskaya Observatoriya. Izvestiya, 1960, v. 23, p. 277-290.

DESCRIPTORS: *Sunspots, *Magnetic fields, Motion

Results of previous observations on the strength and configuration of the magnetic field in single spots and the variations of the magnetic field with altitude above these spots (Akad. Nauk SSSR. Krymskaya Astrofiz. Observatoriya Izvestiya 23: 212-252, 1960; available in translation from OTS or SLA for $5.60 as 61-23144) and on the Evershed effect in individual spots (Ibid. 253-276; available in translation from OTS or SLA for $1.60 as (Astronomy - Astrophysics, TT, v. 6, no. 3) (over)

61-19674

I. Bumba, V.
II. RTS-1775
III. Department of Scientific and Industrial Research (Gt. Brit.)

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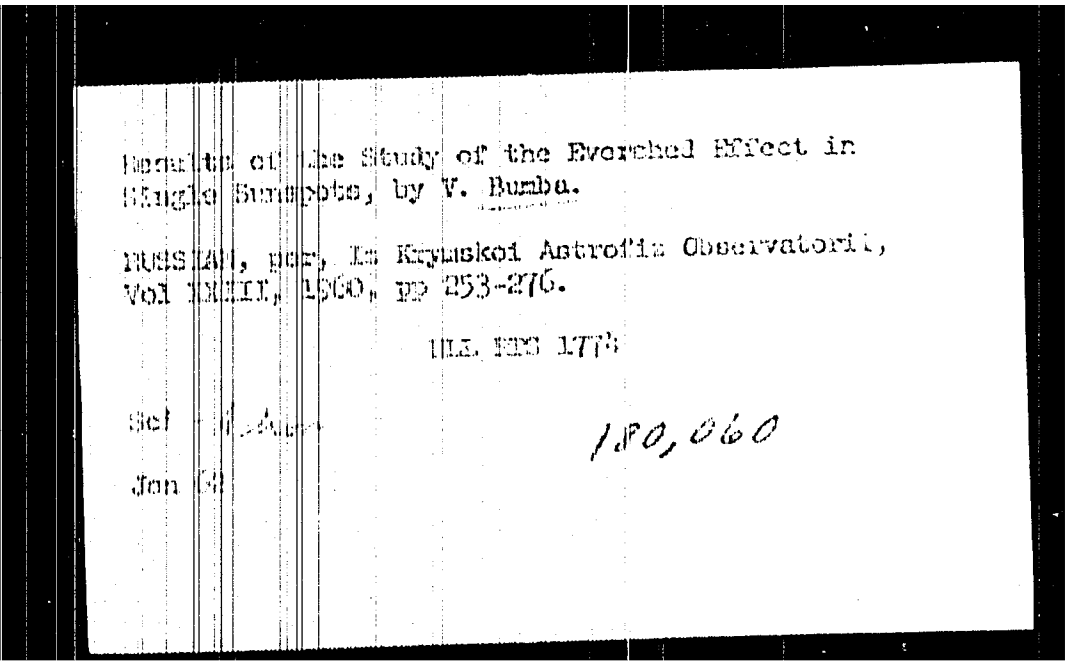

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RUSSIAN, pub. In Kryuskoi Astrofiz Observatorii, Vol XXIII, 1960, pp 253-276.

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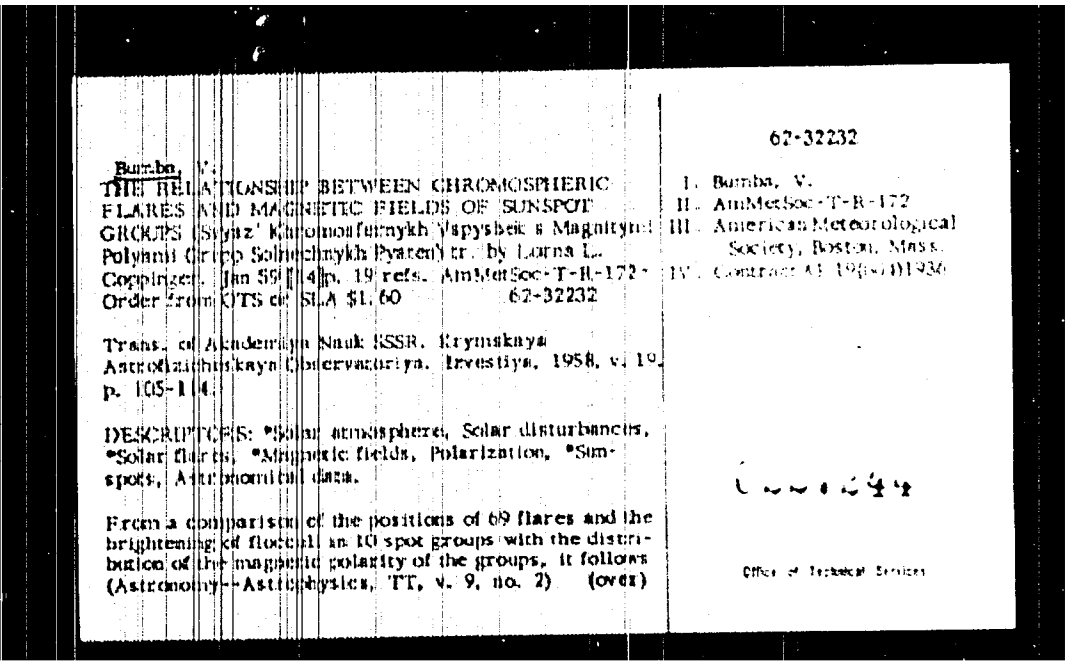

Bumba, V.
THE RELATIONSHIP BETWEEN CHROMOSPHERIC FLARES AND MAGNETIC FIELDS OF SUNSPOT GROUPS (Svyaz' Khromosfernykh Vspyshek s Magnitnymi Polyami Grupp Solnechnykh Pyaten) tr. by Lorna L. Coppinger. Jan 59 [14]p. 19 refs. AmMetSoc-T-R-172- Order from OTS or SLA $1.60 62-32232

Trans. of Akademiya Nauk SSSR. Krymskaya Astrofizicheskaya Observatoriya. Izvestiya, 1958, v. 19, p. 105-114.

DESCRIPTORS: *Solar atmosphere, Solar disturbances, *Solar flares, *Magnetic fields, Polarization, *Sunspots, Astronomical data.

From a comparison of the positions of 69 flares and the brightening of floculi in 10 spot groups with the distribution of the magnetic polarity of the groups, it follows (Astronomy--Astrophysics, TT, v. 9, no. 2) (over)

62-32232

I. Bumba, V.
II. AmMetSoc-T-R-172
III. American Meteorological Society, Boston, Mass.
IV. Contract AF 19(604)1936

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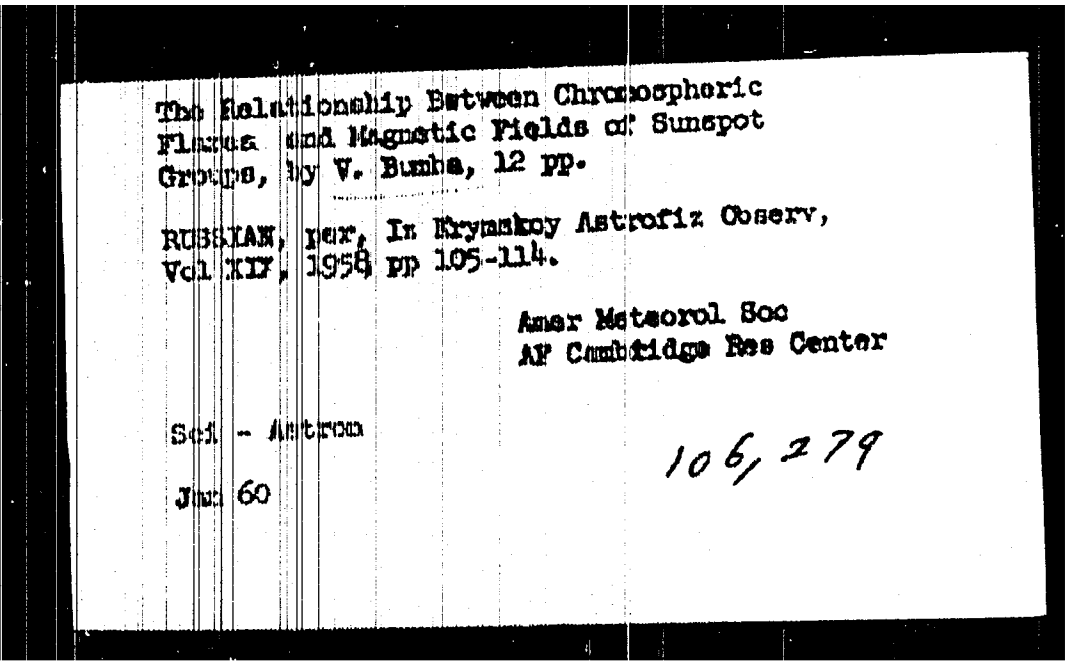

The Relationship Between Chromospheric Flares and Magnetic Fields of Sunspot Groups, by V. Bumba, 12 pp.

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Amer Meteorol Soc
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Sol - Antrom

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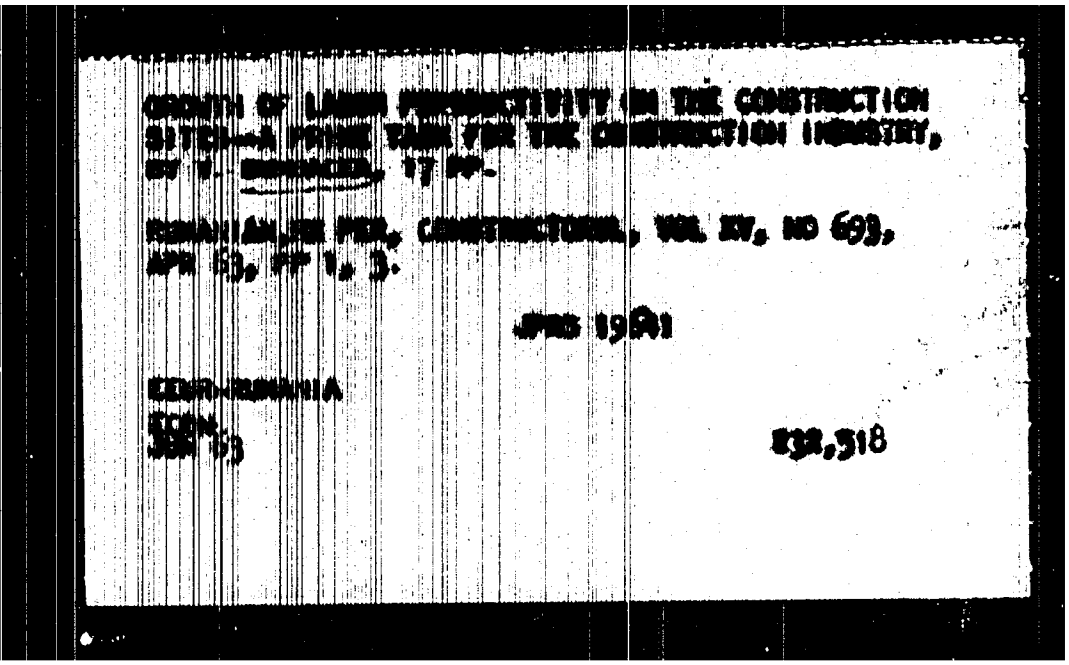

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[redacted], CONSTRUCTURAL, VOL XV, NO 6(3),
[redacted], PP 1, 3.

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RUMANIAN, NP, CONSTRUCTORUL, VOL XIV, NO 662, 15 SEP 1962, PP L AND 3.

JPRS 15977

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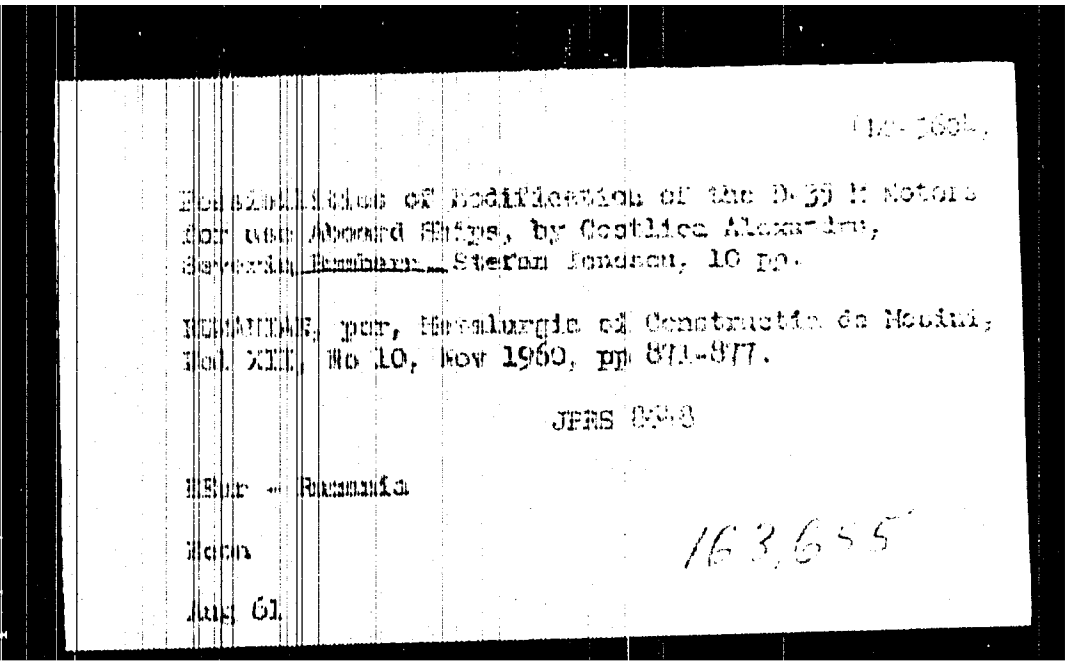

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Vol. XII, No 10, Nov 1960, pp 871-877.

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Organization of Forest Areas, by Ch. Bumbu, 8 pp.

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JPRS 1477-H

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May 59

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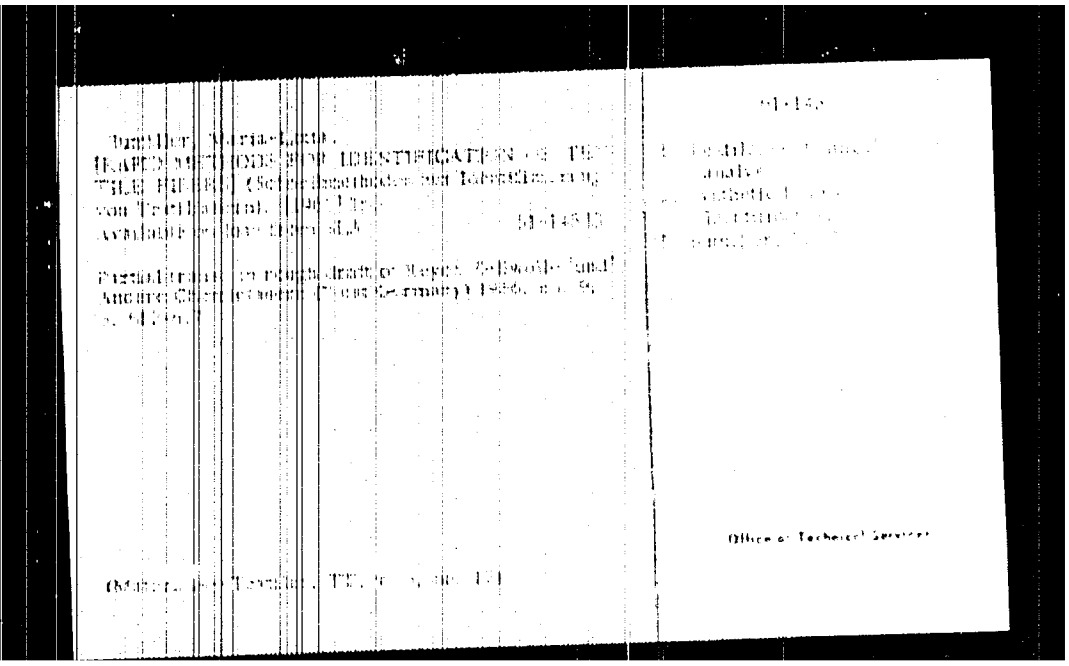

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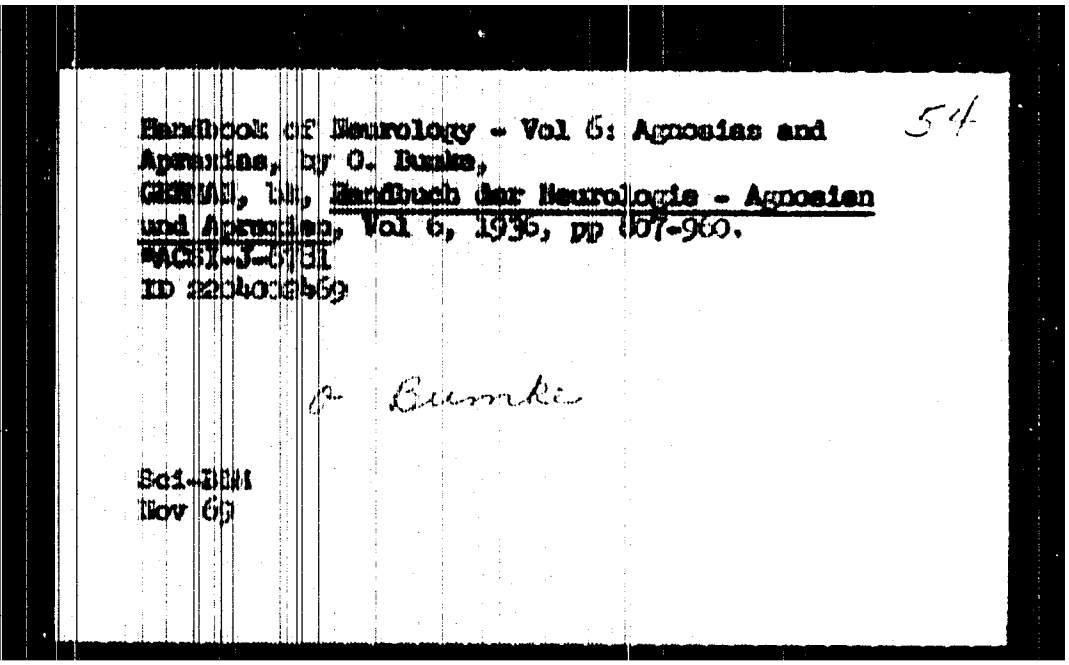

Handbook of Neurology - Vol 6: Agnosias and Apraxias, by O. Bumke,
GERMAN, M., Handbuch der Neurologie - Agnosien und Apraxien, Vol 6, 1936, pp 807-960.
[redacted]
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O. Bumke

Sci-Dom
Nov 65

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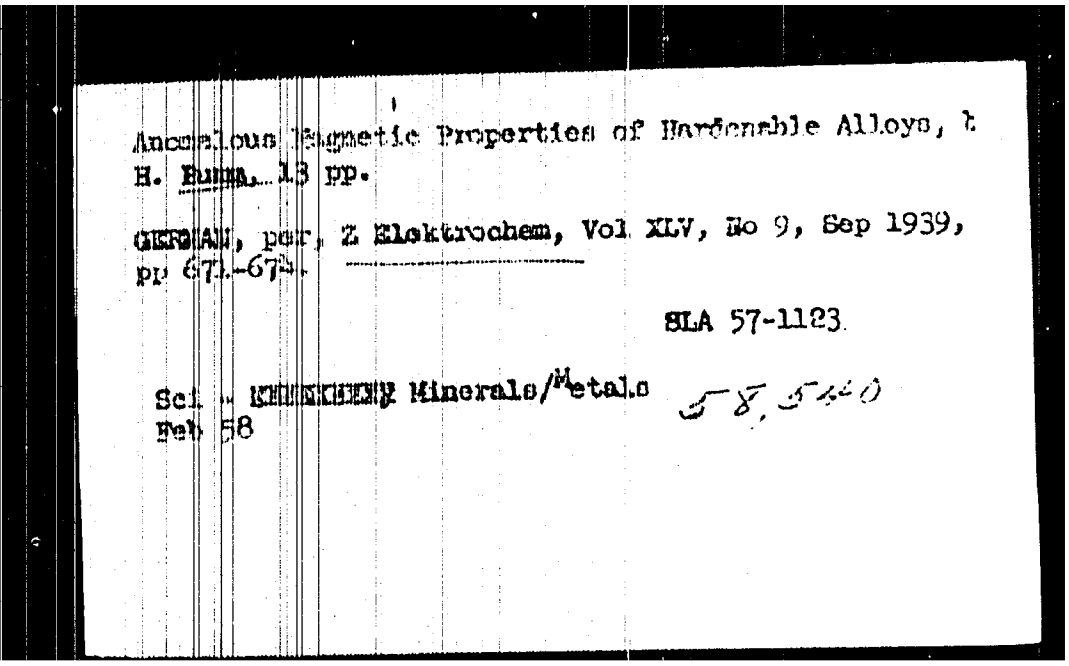

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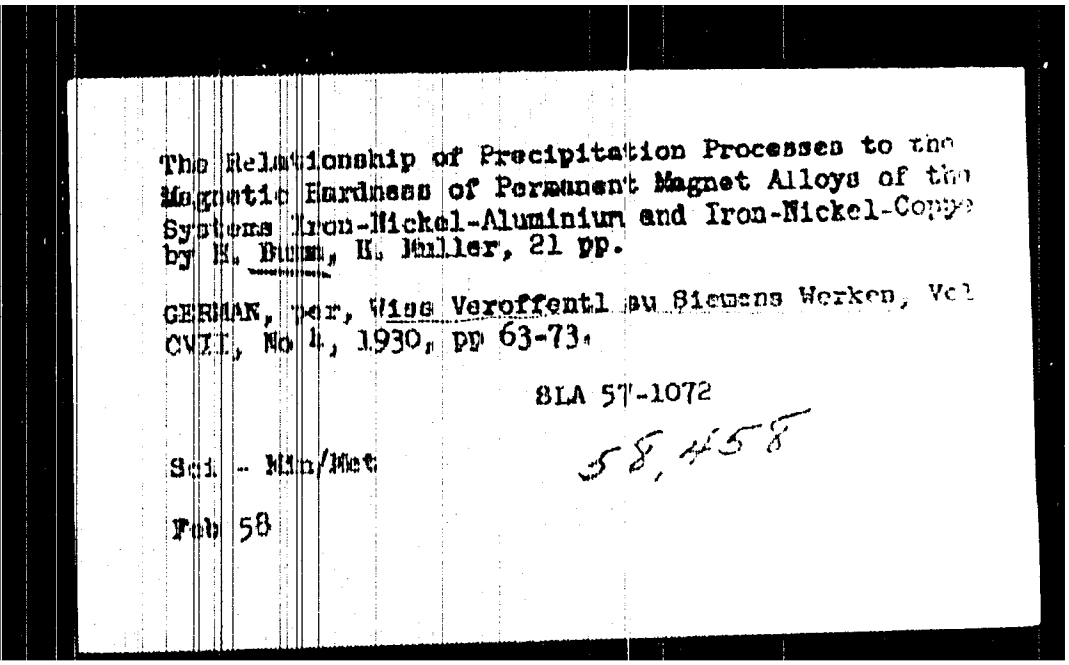

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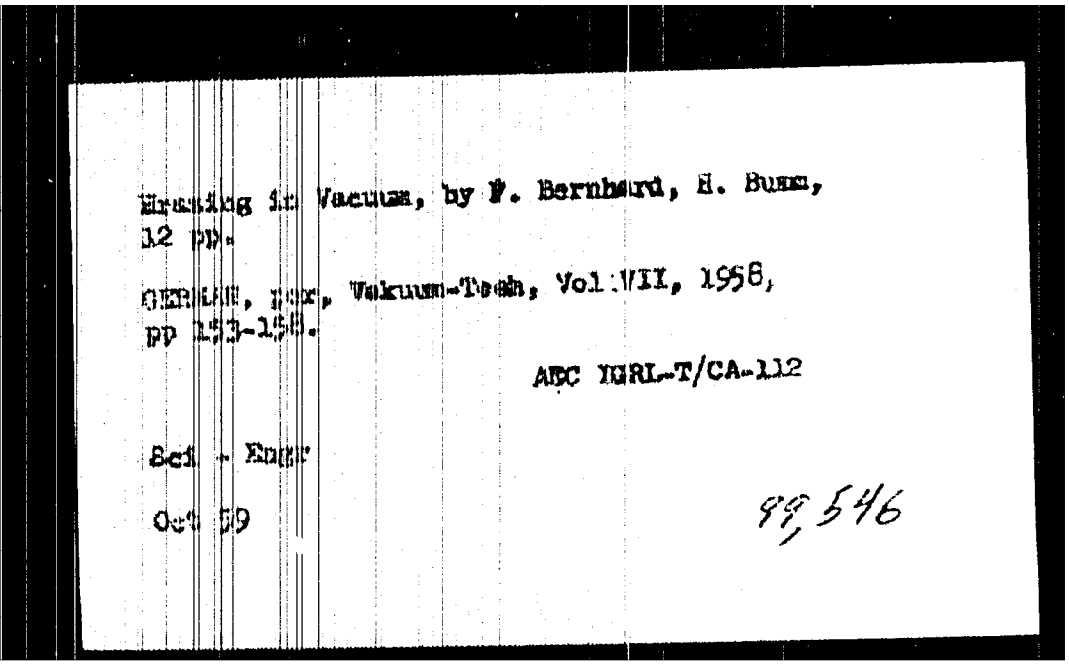

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ABC NRL-T/CA-112

Sci - Engr

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